

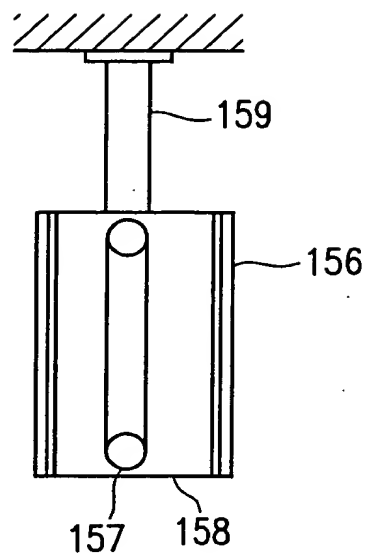
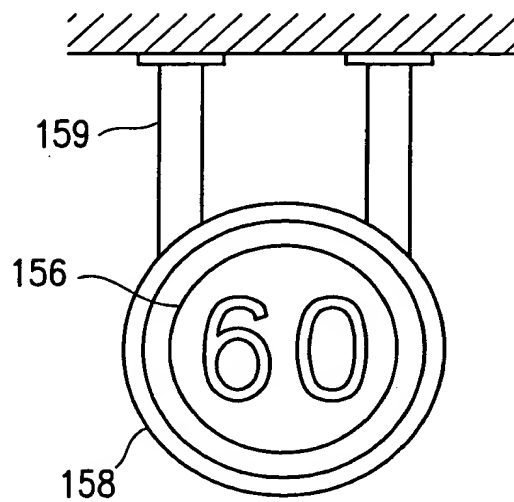
FIG. 1A*FIG. 1B*

FIG. 2A

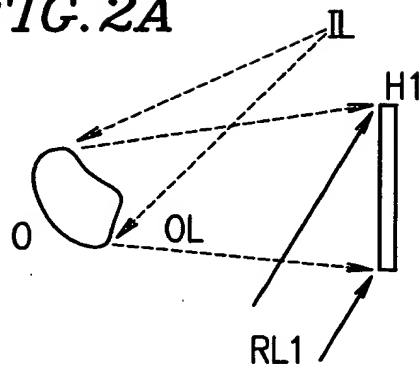


FIG. 2B

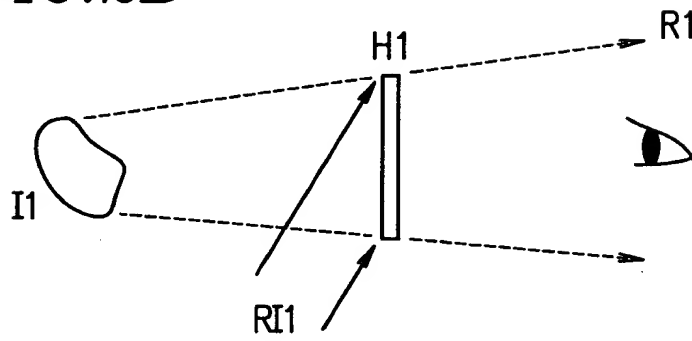


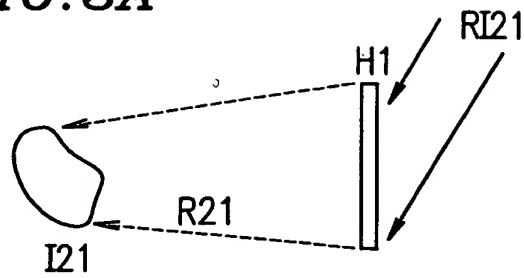
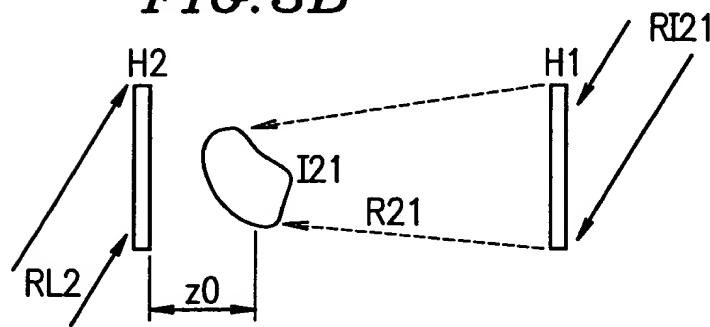
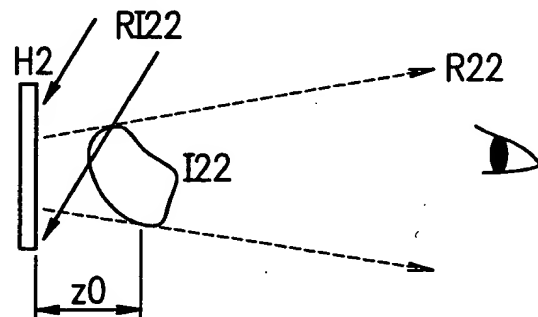
FIG. 3A**FIG. 3B****FIG. 3C**

FIG. 3D

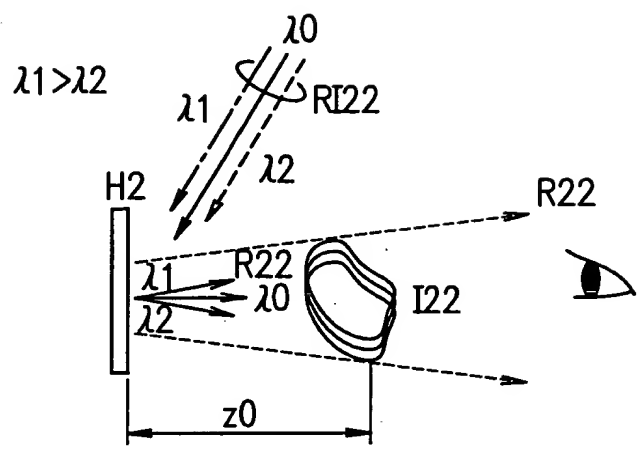


FIG. 3E

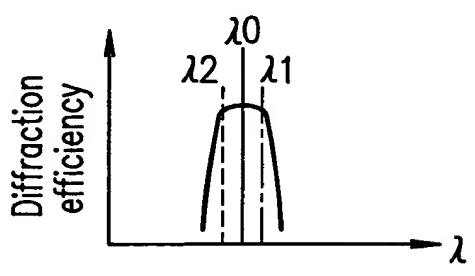


FIG. 4A

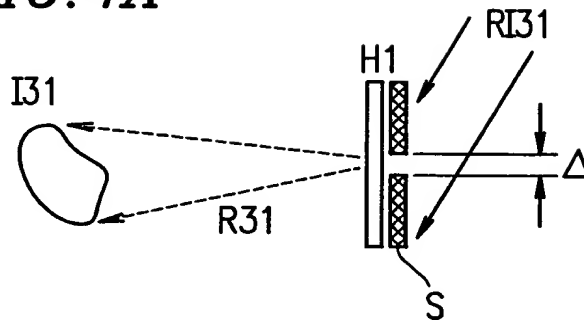


FIG. 4B

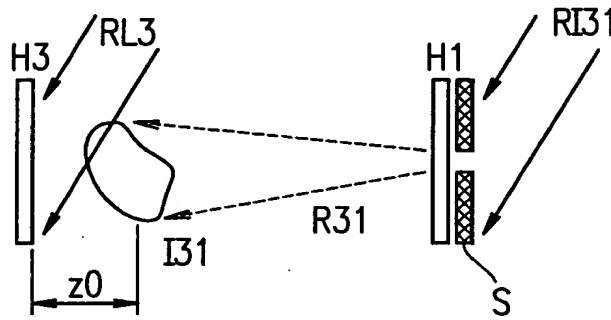
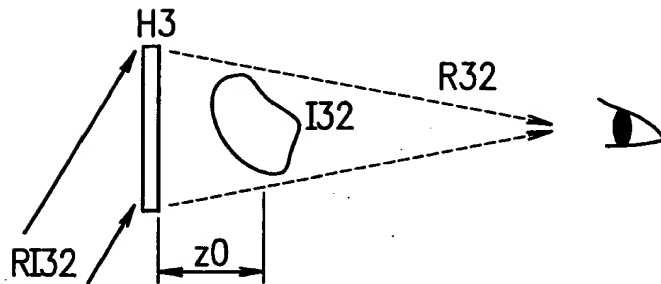


FIG. 4C



6/61

FIG. 4D

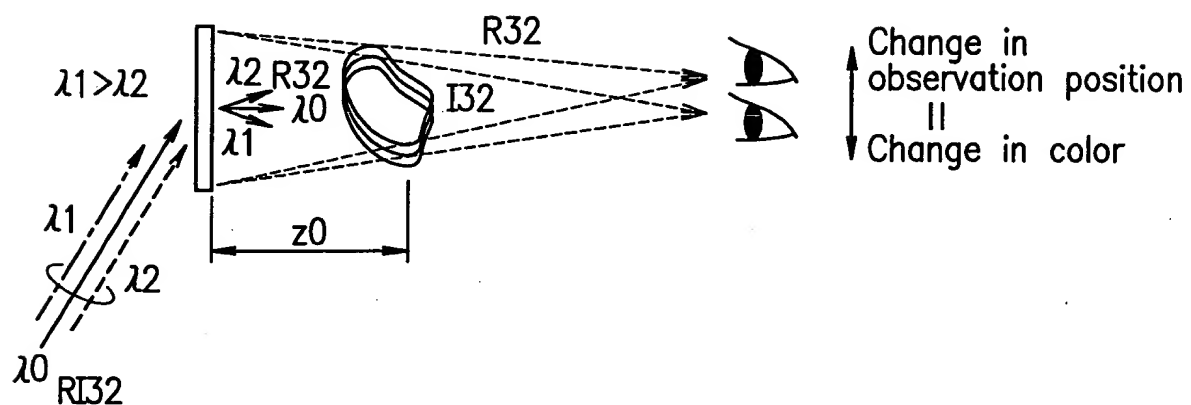
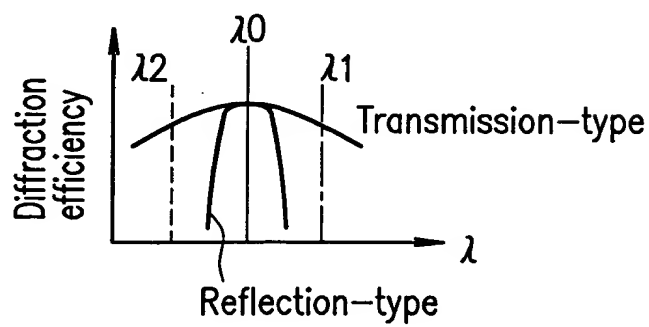


FIG. 4E



7/61

FIG. 5A

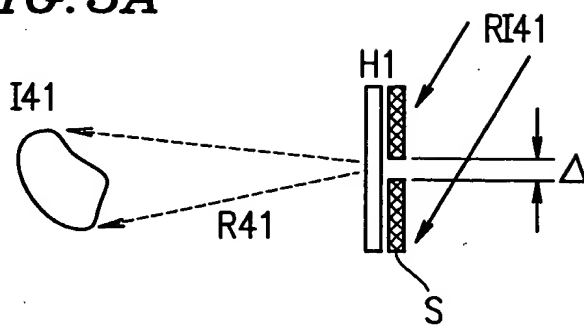


FIG. 5B

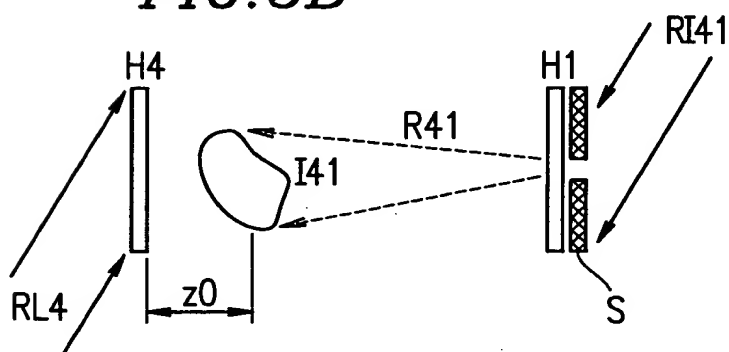
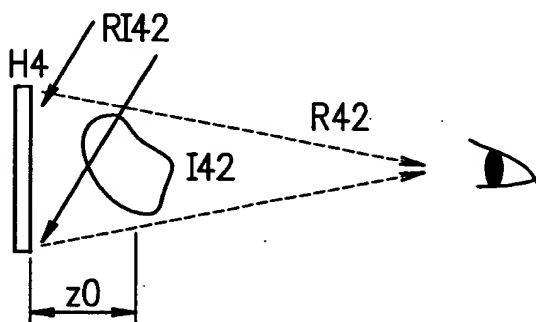


FIG. 5C



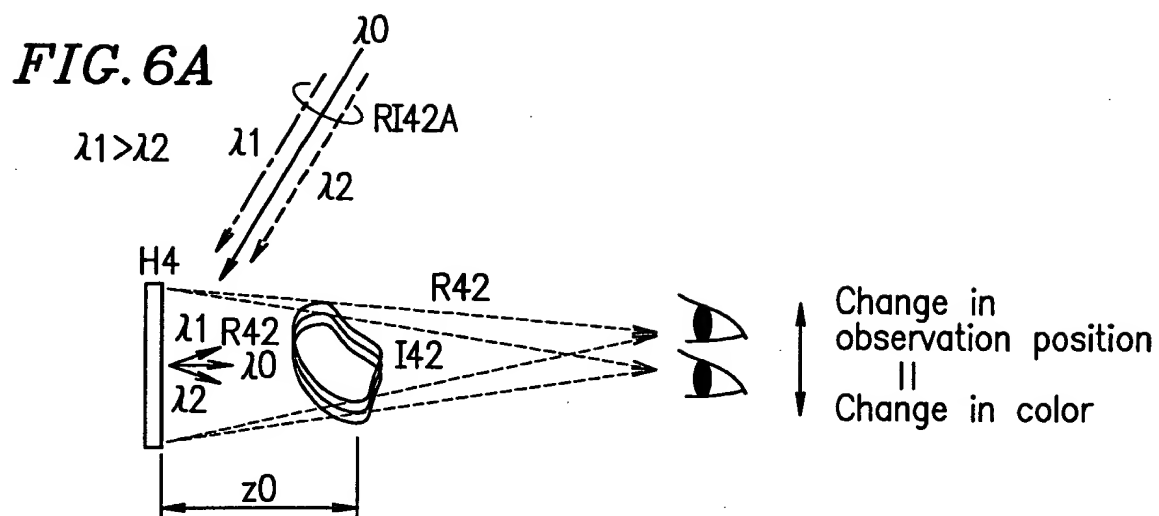
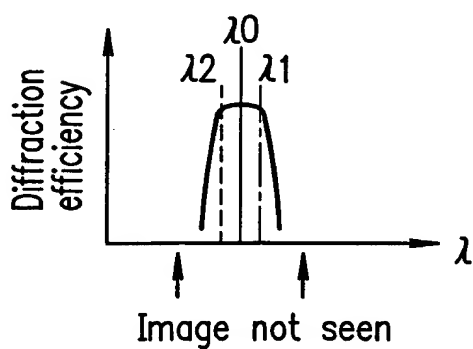


FIG. 6B



9/61

FIG. 7A

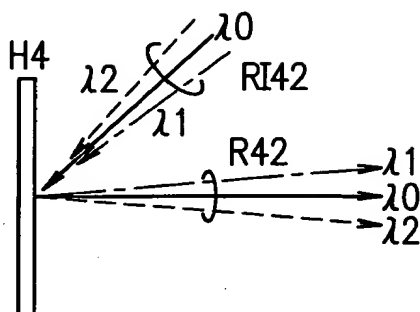
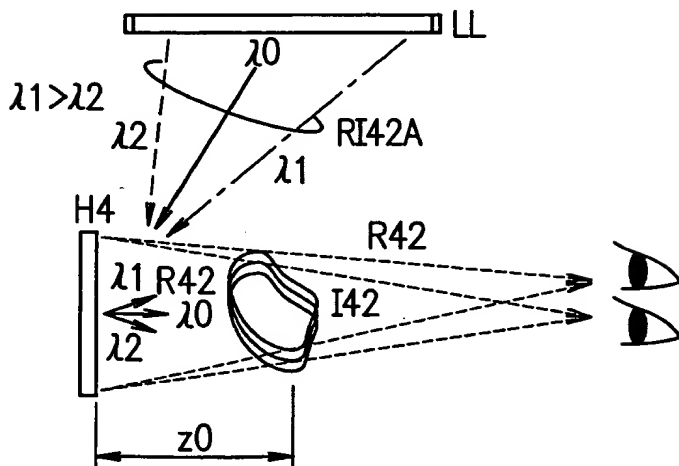


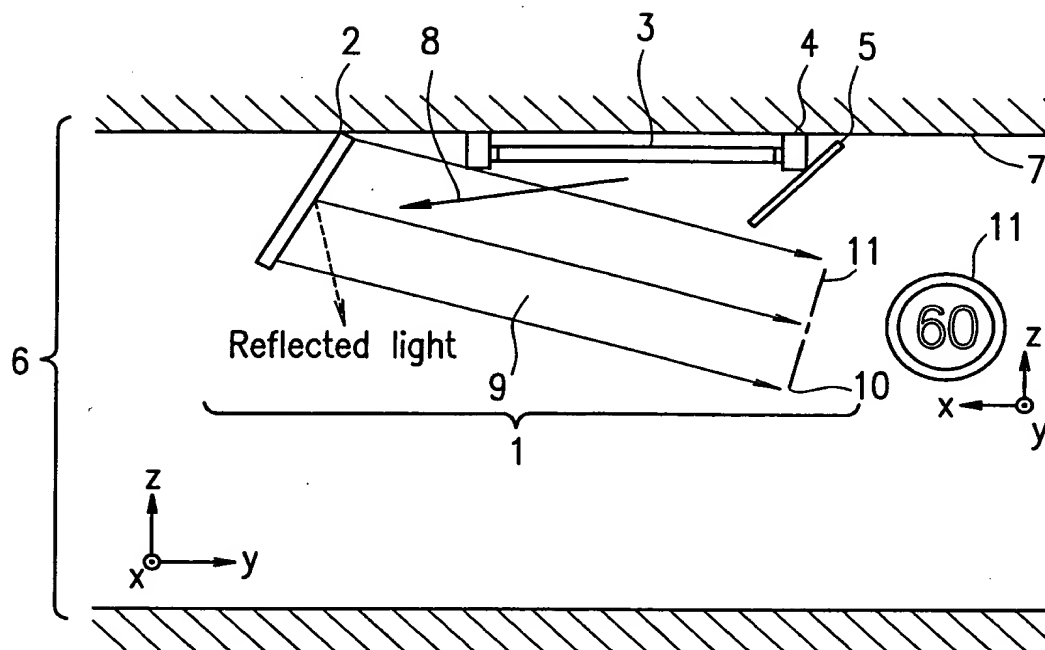
FIG. 7B



Change in
observation position
||
Change in color
||
A few % of
that of rainbow

10/61

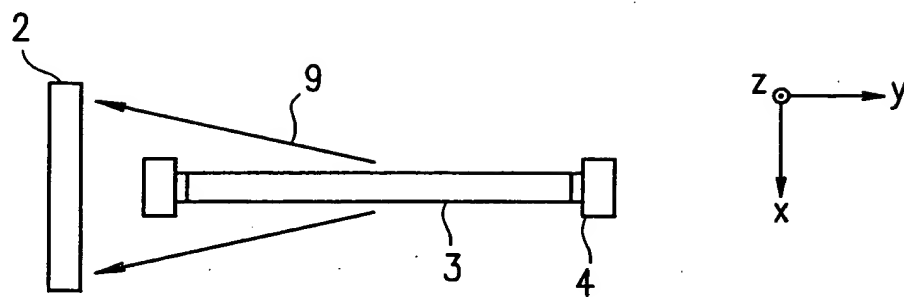
FIG. 8



004010" 82518260

11/61

FIG. 9



09/381528-010400

12/61

FIG. 10

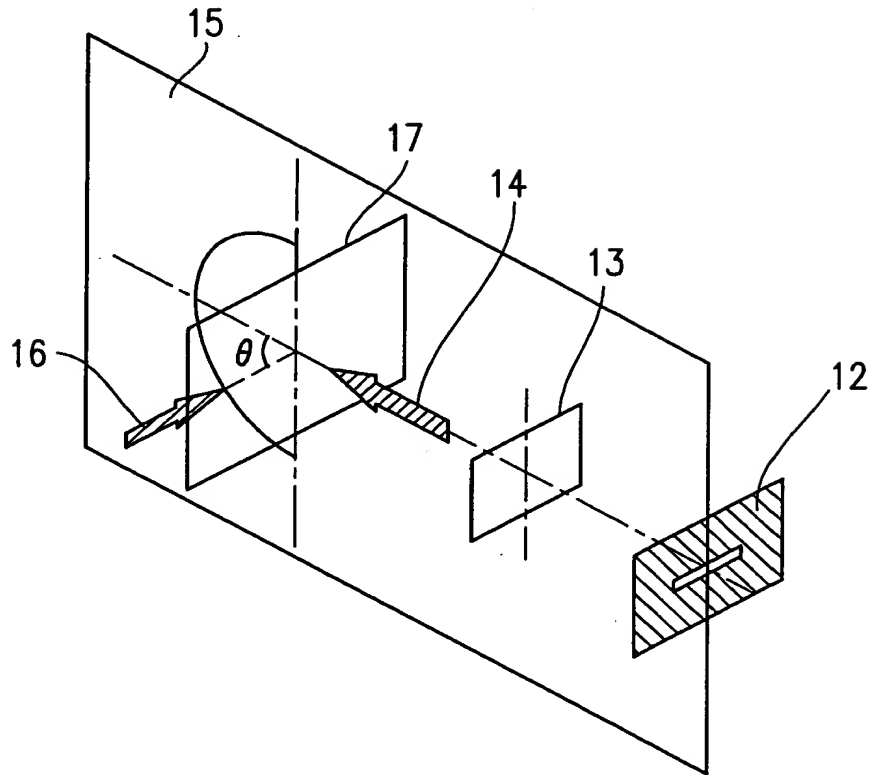


FIG. 11A

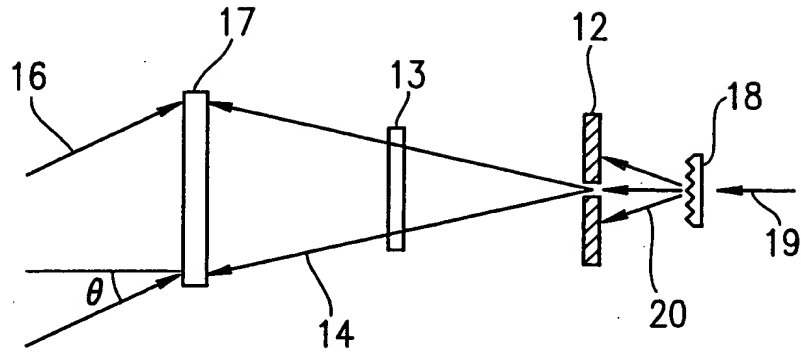


FIG. 11B

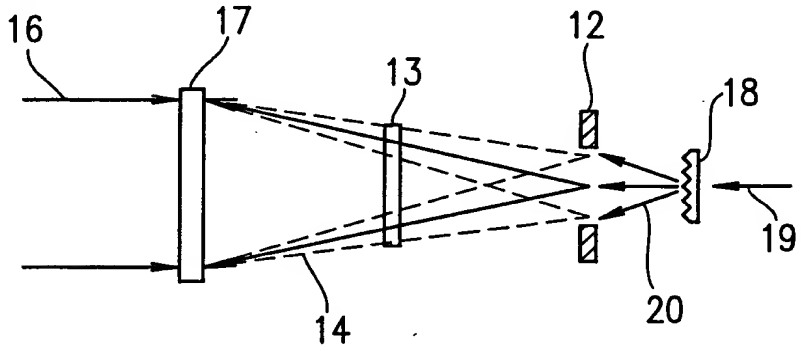
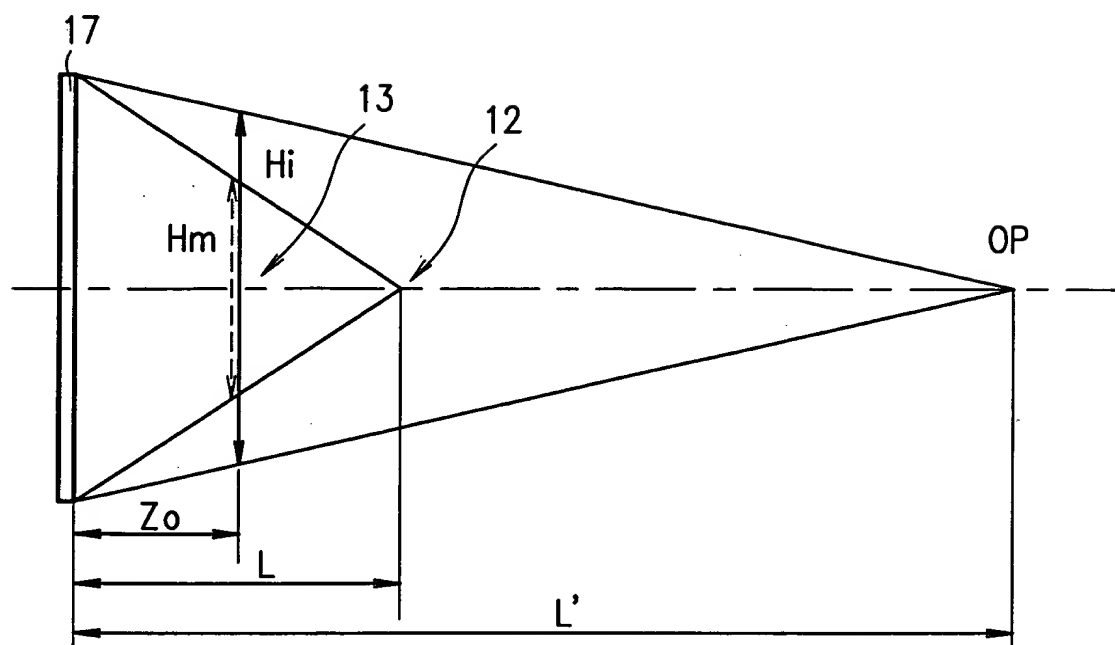
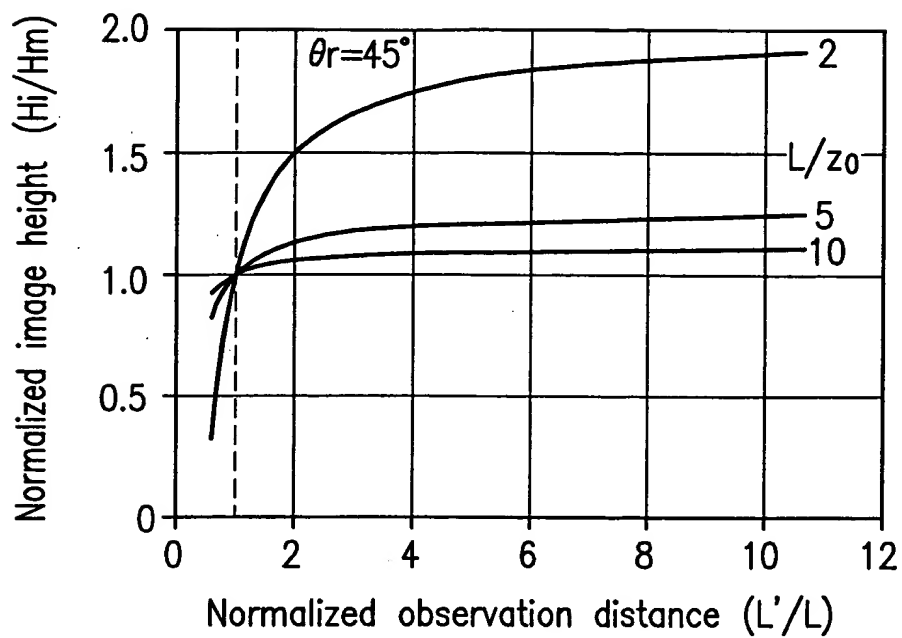


FIG. 12



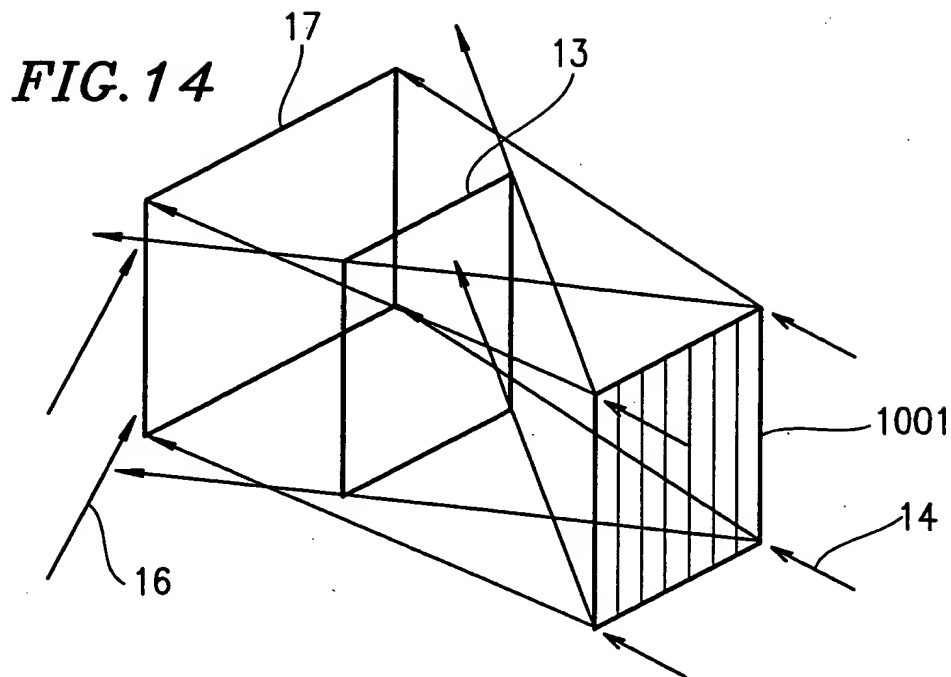
15/61

FIG. 13



004010" 32513260

16/61



004070" 825T8E60

17/61

FIG. 15A

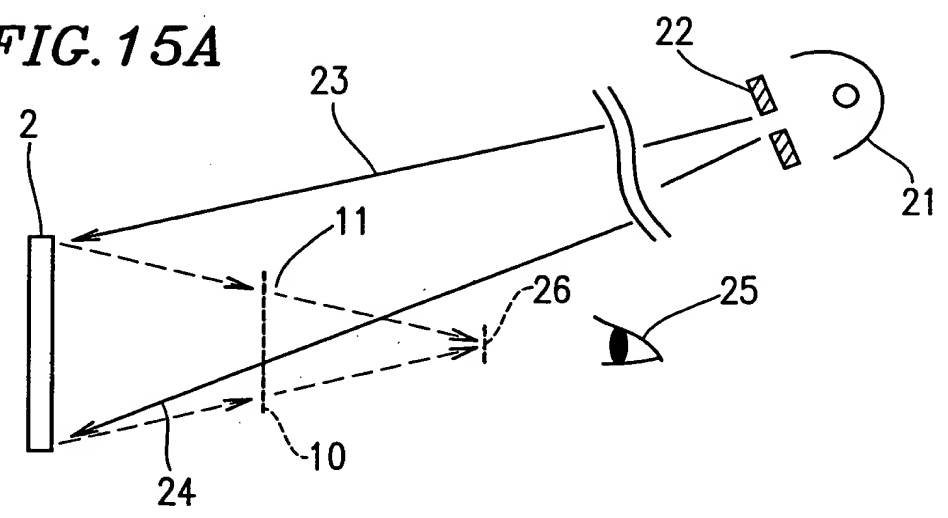


FIG. 15B

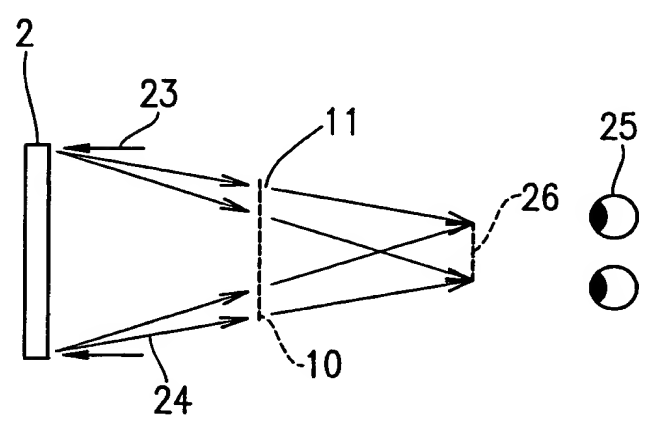


FIG. 16A

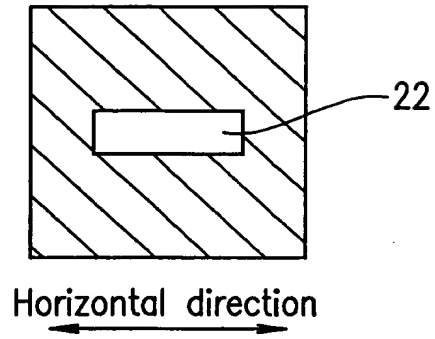
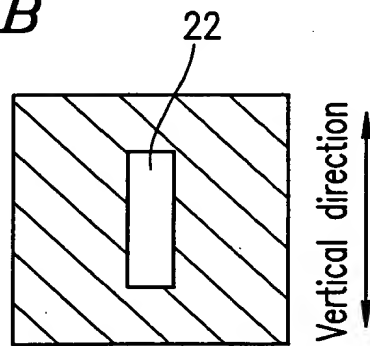
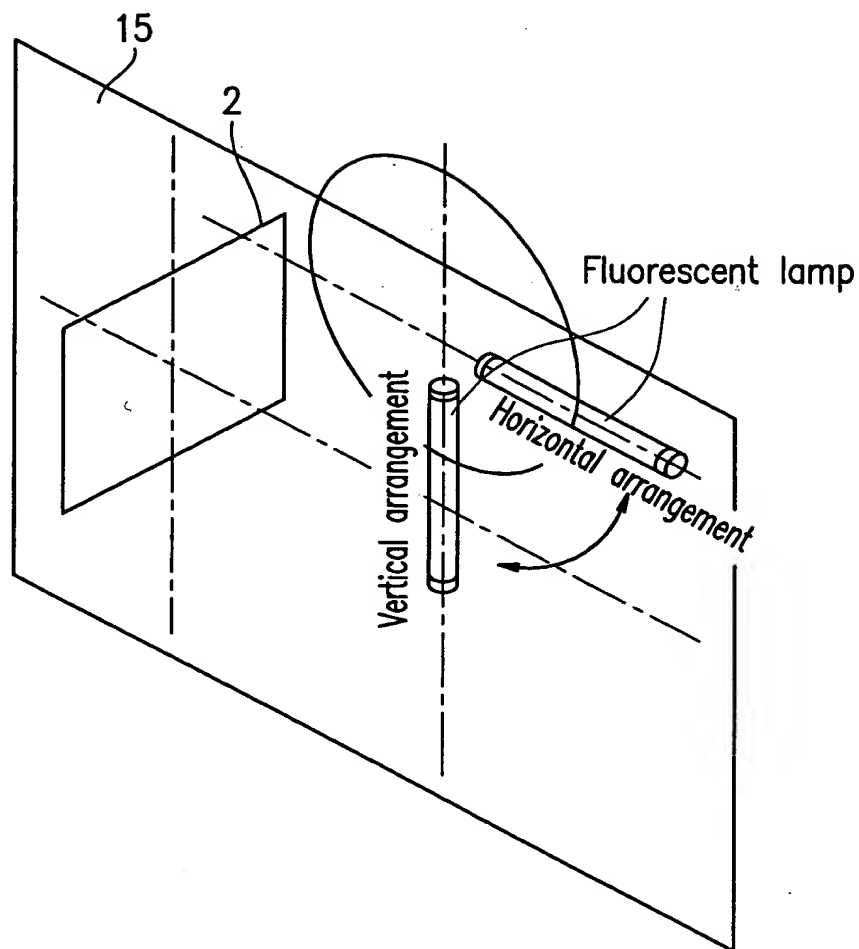


FIG. 16B

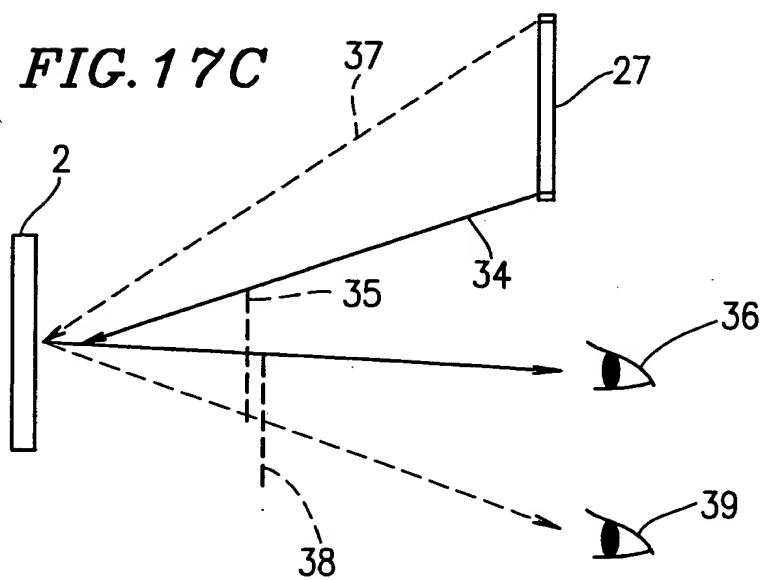
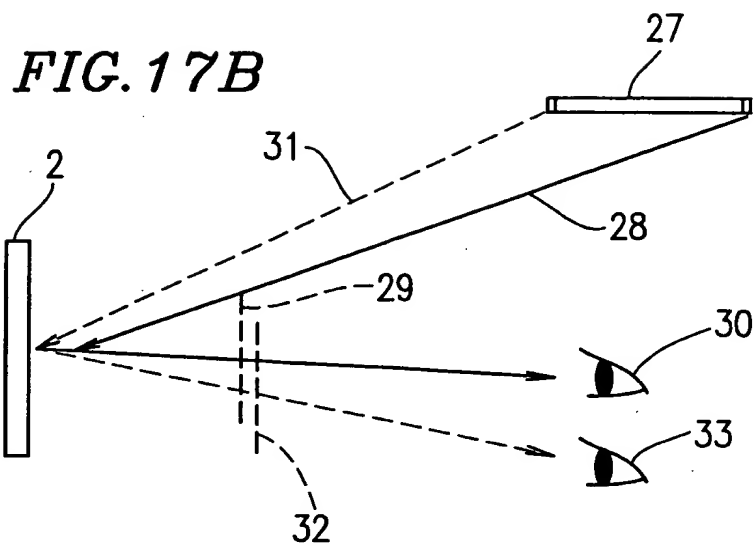


19/61

FIG. 17A



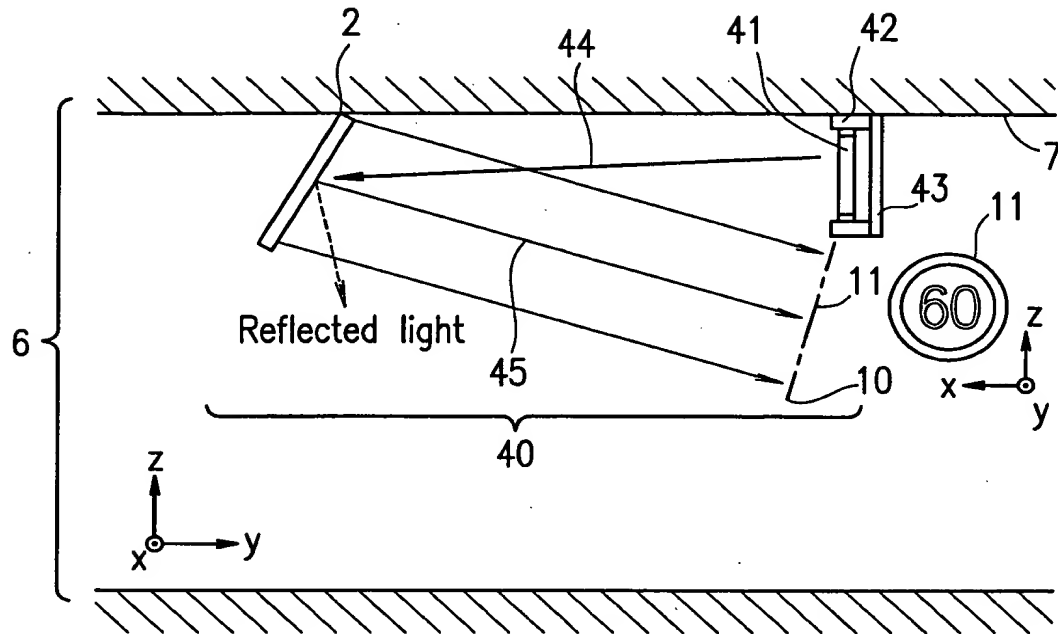
20/61



004070" 825T8E60

21/61

FIG. 18



09381528-010400

FIG. 19

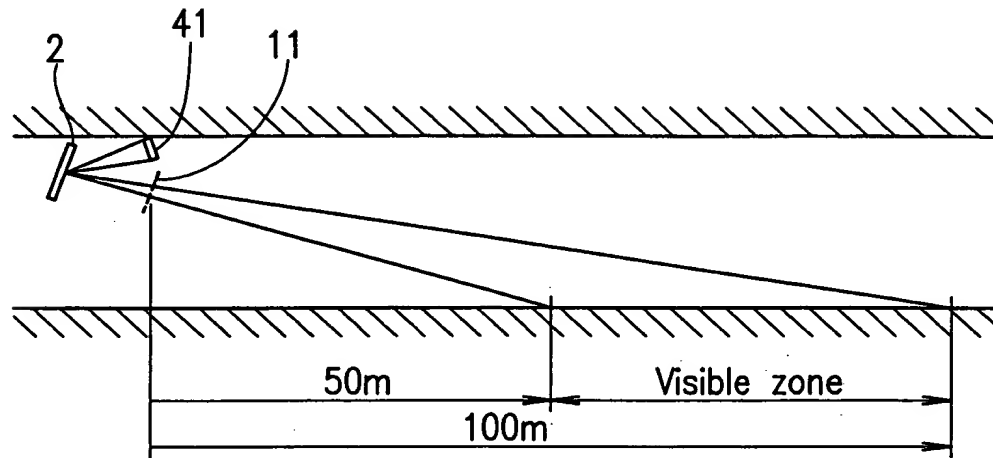


FIG. 20

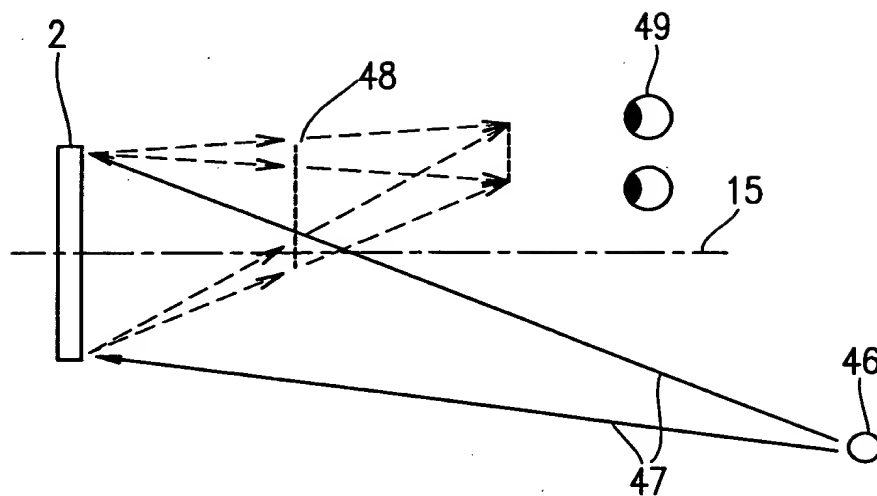


FIG. 21A

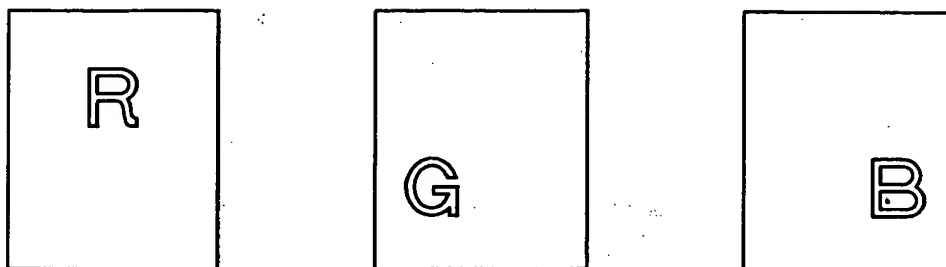


FIG. 21B

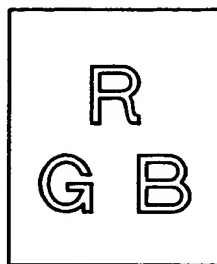
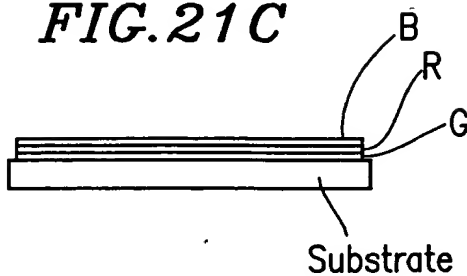
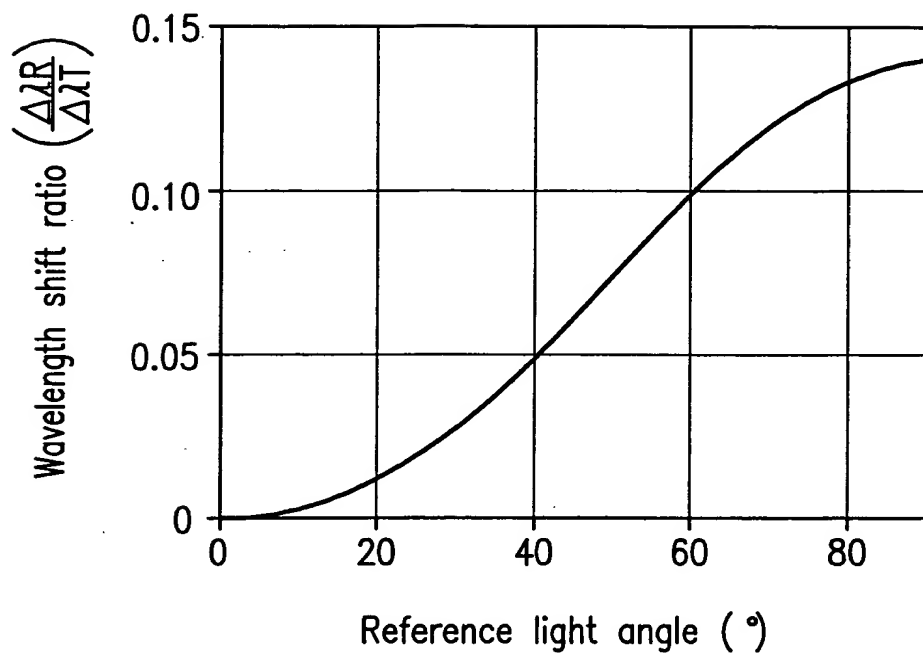


FIG. 21C



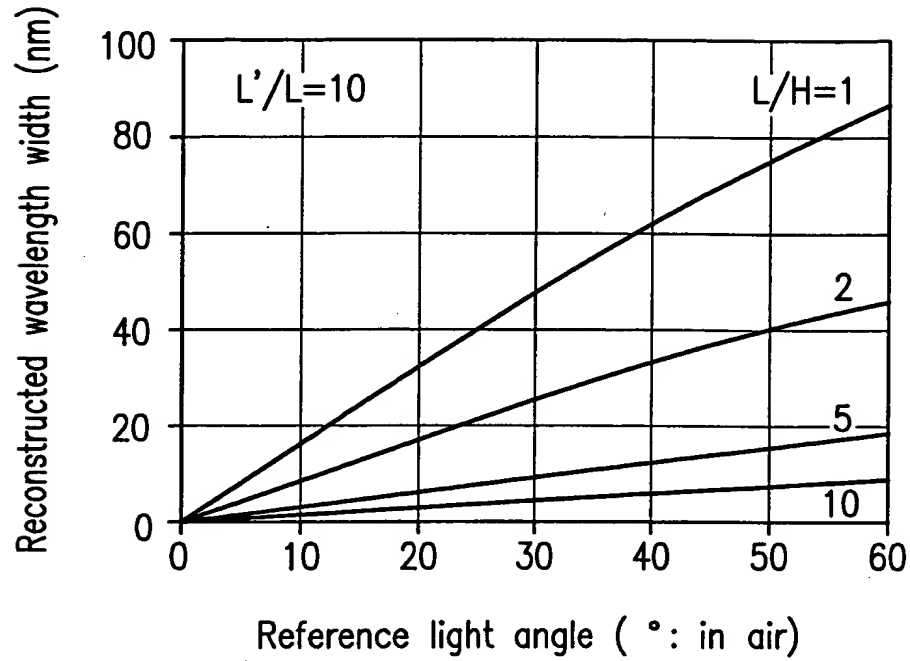
25/61

FIG. 22



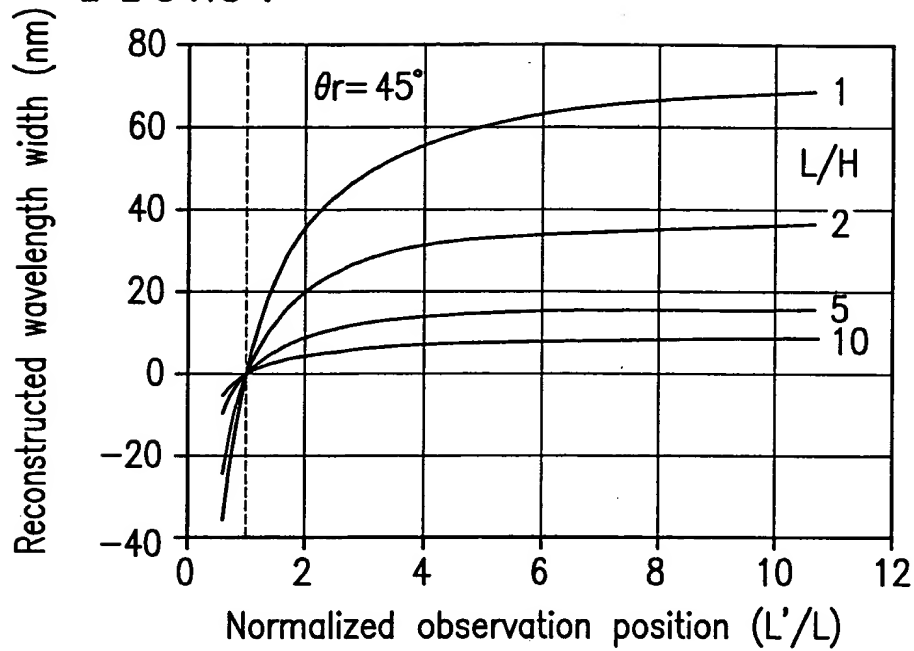
26/61

FIG.23



27/61

FIG. 24



004010-82513E60

FIG.25A

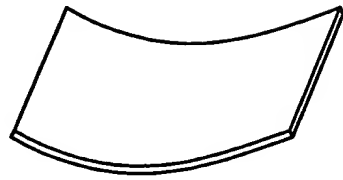


FIG.25B

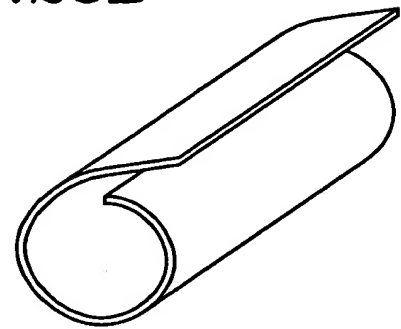
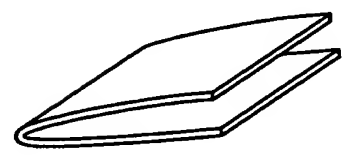


FIG.25C



004010" 82518E60

29/61

FIG. 25D

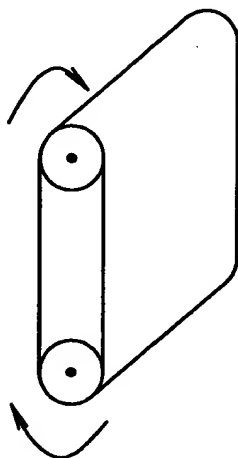
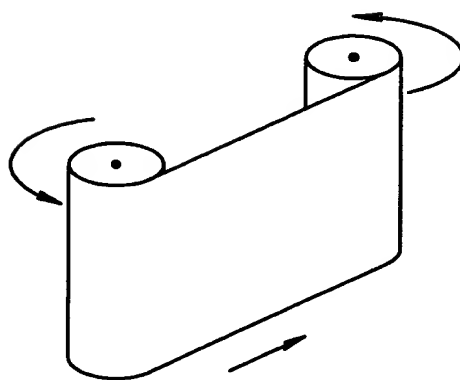
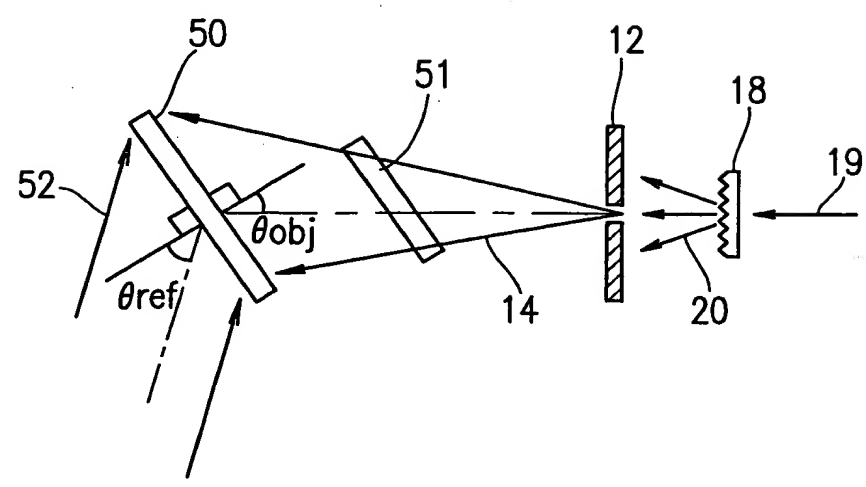


FIG. 25E



09381528-010400

FIG. 26



004070" 225T8E60

FIG. 27A

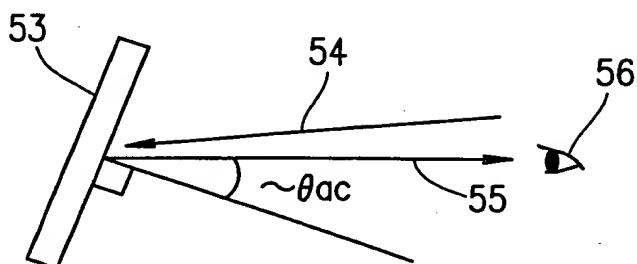


FIG. 27B

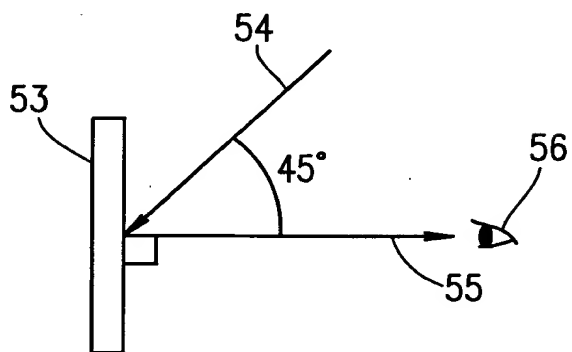


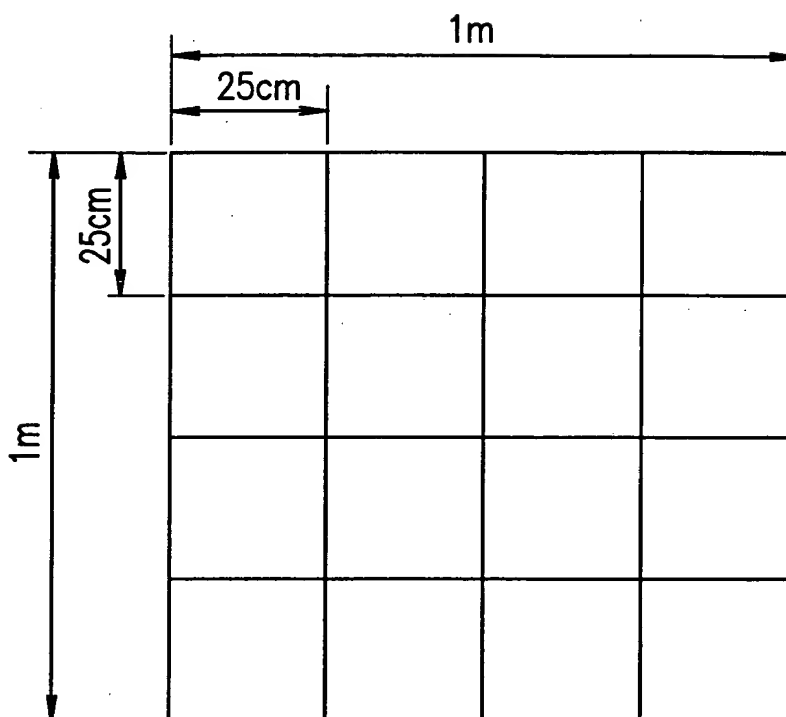
FIG. 28

FIG. 29A

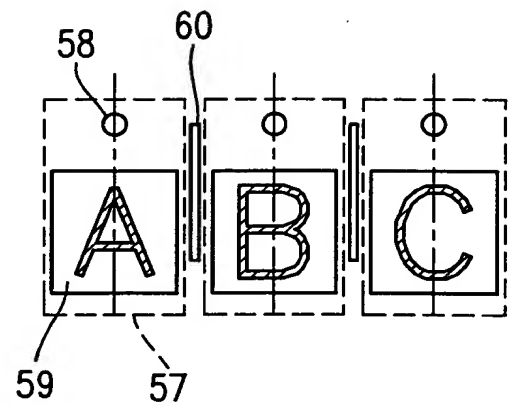
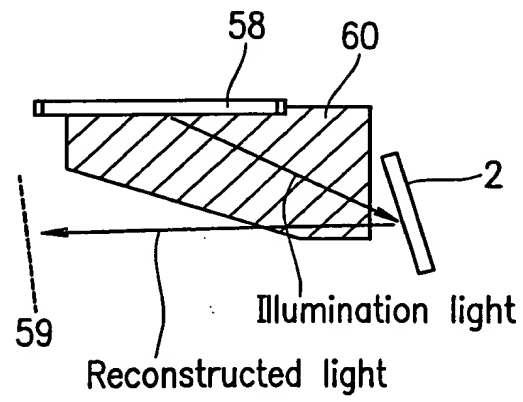


FIG. 29B



000000" 825T8E60

FIG. 30A

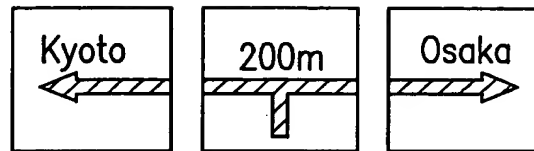


FIG. 30B

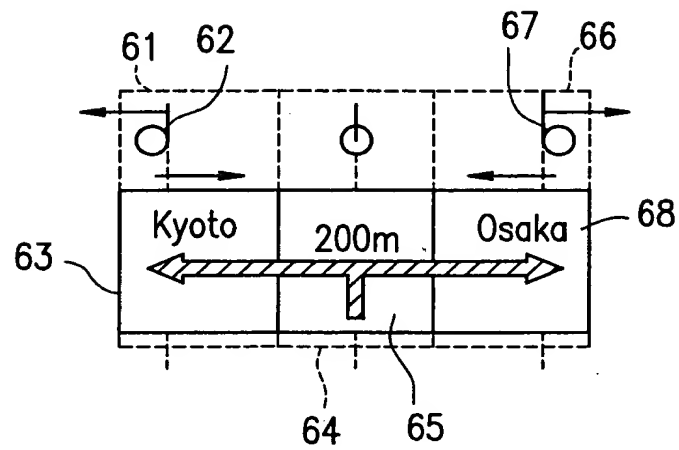
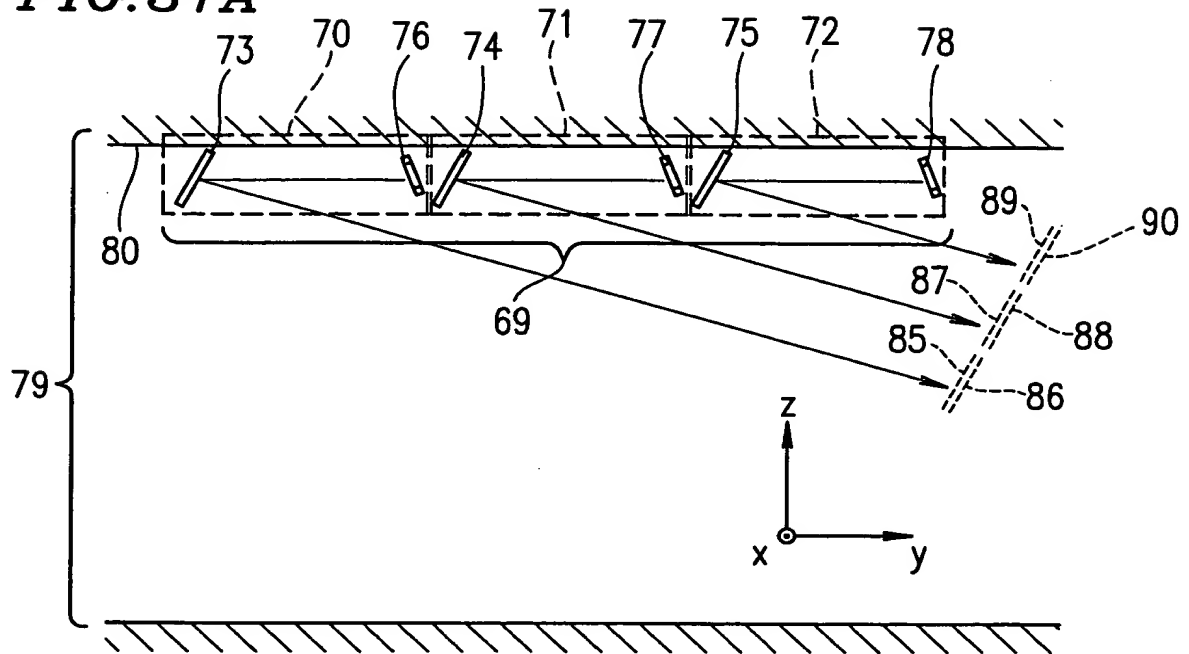


FIG. 31A



09381528-010400

FIG. 31B

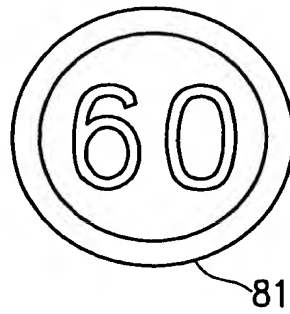
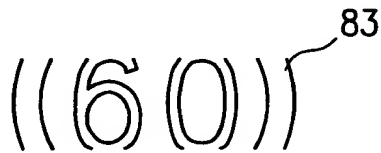


FIG. 31C



09381528-010400

09381528-010400

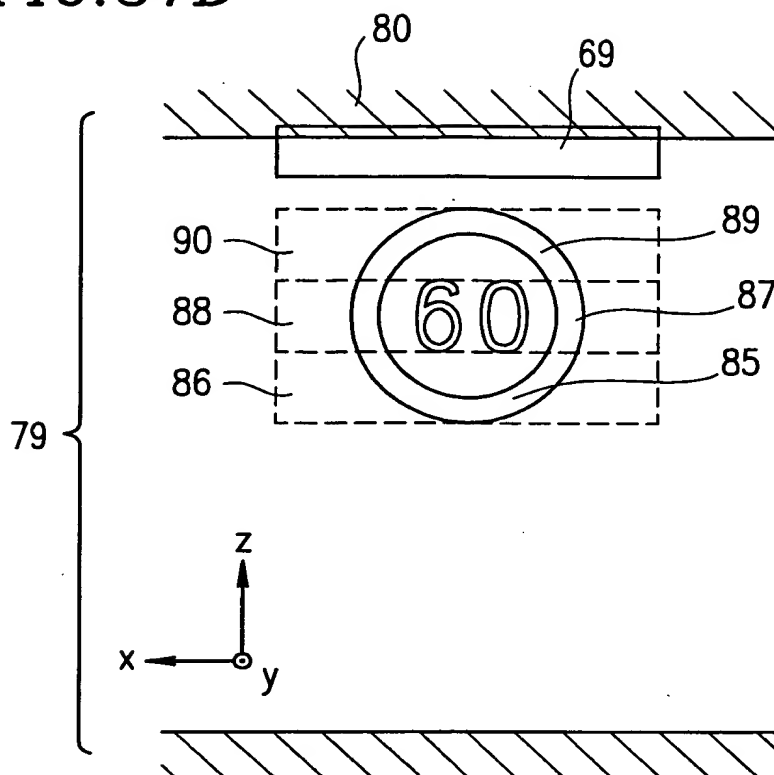
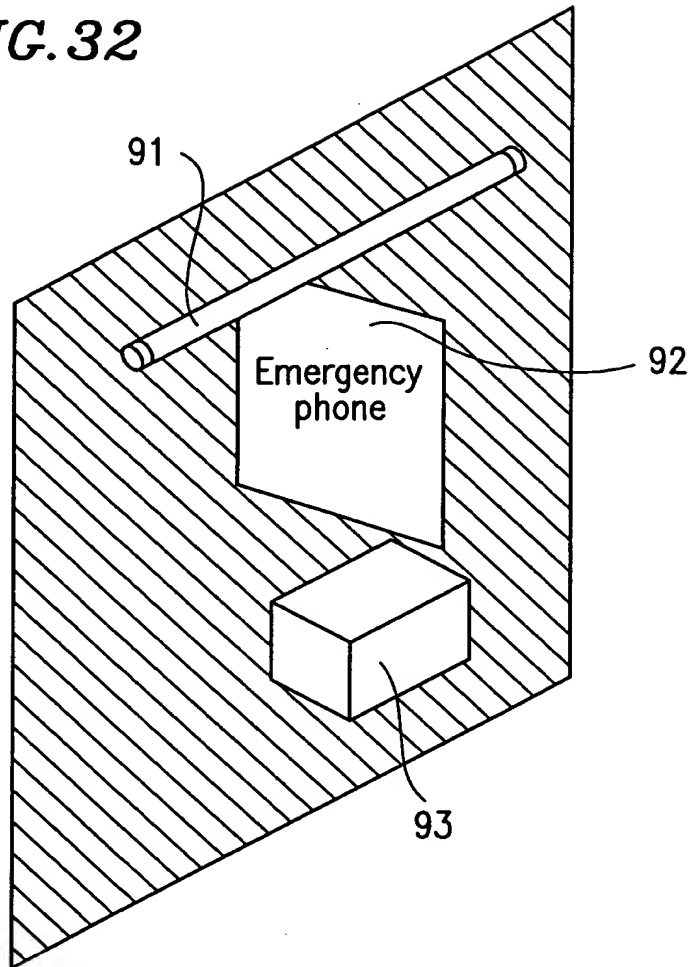


FIG. 32



39/61

FIG. 33

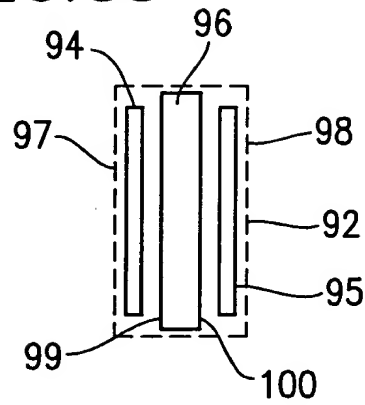
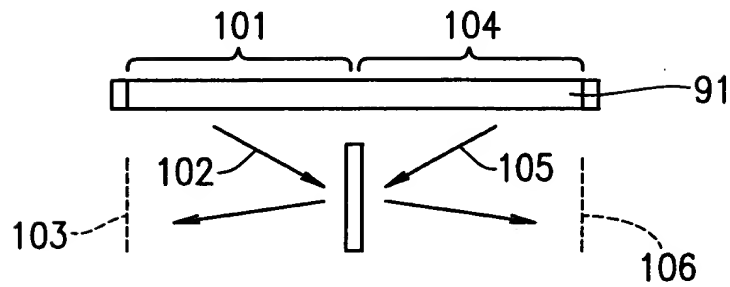


FIG. 34



09381528.010400

FIG. 35

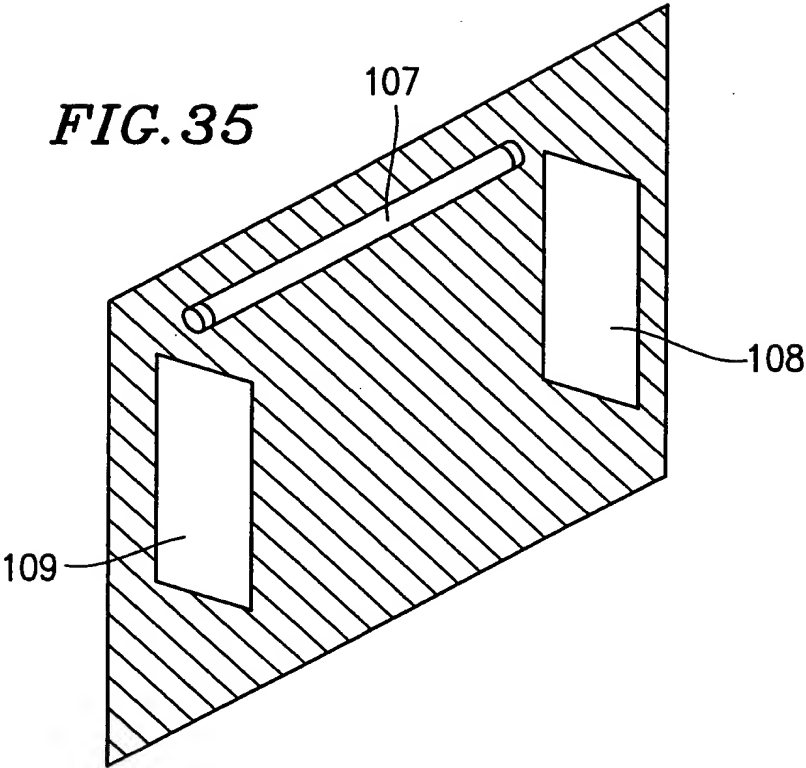


FIG. 36

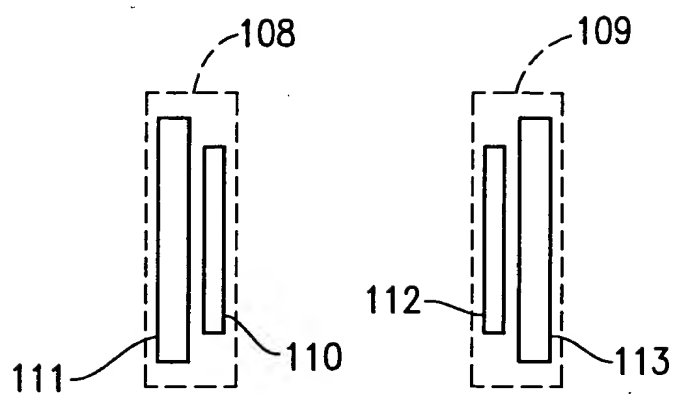


FIG. 37

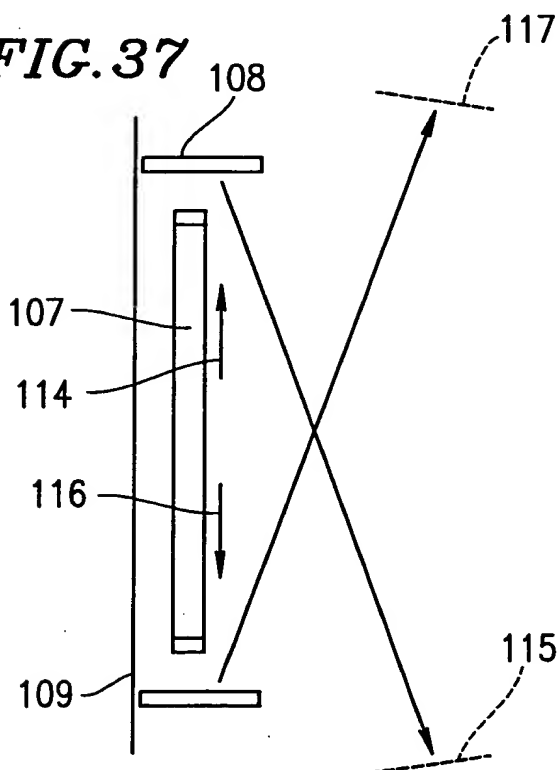


FIG. 38

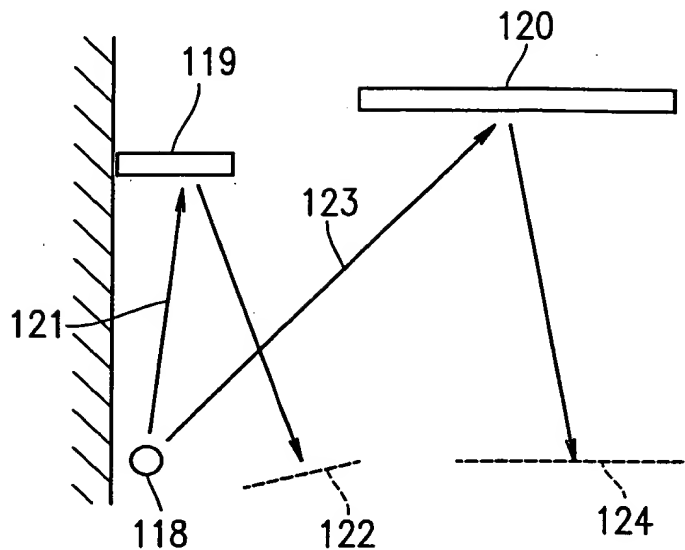


FIG. 39A

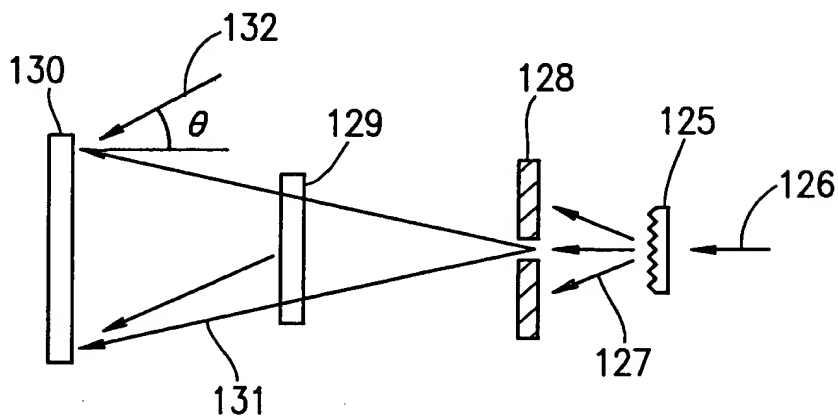
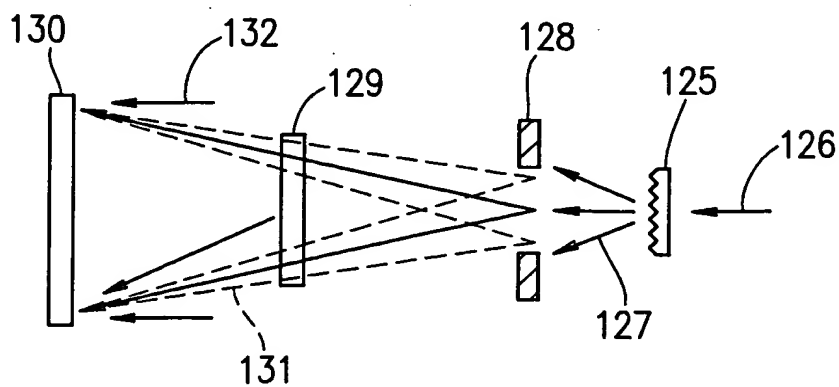


FIG. 39B



43/61

FIG. 40

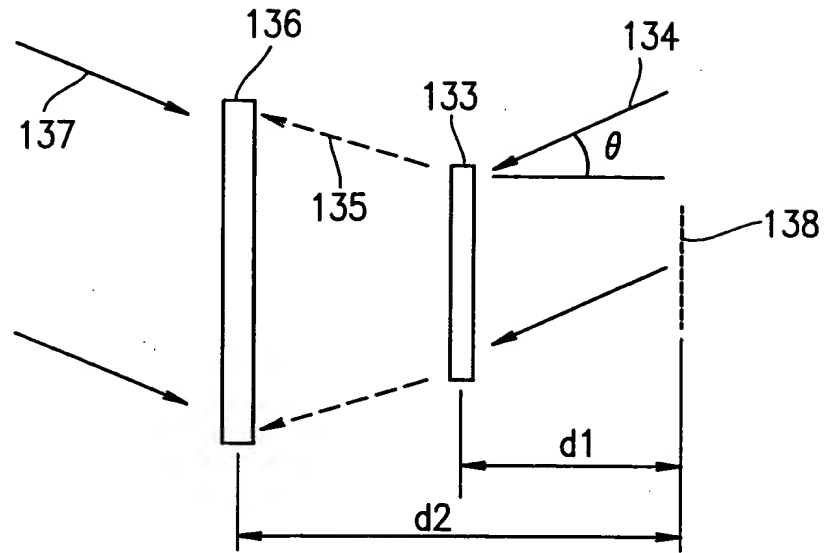
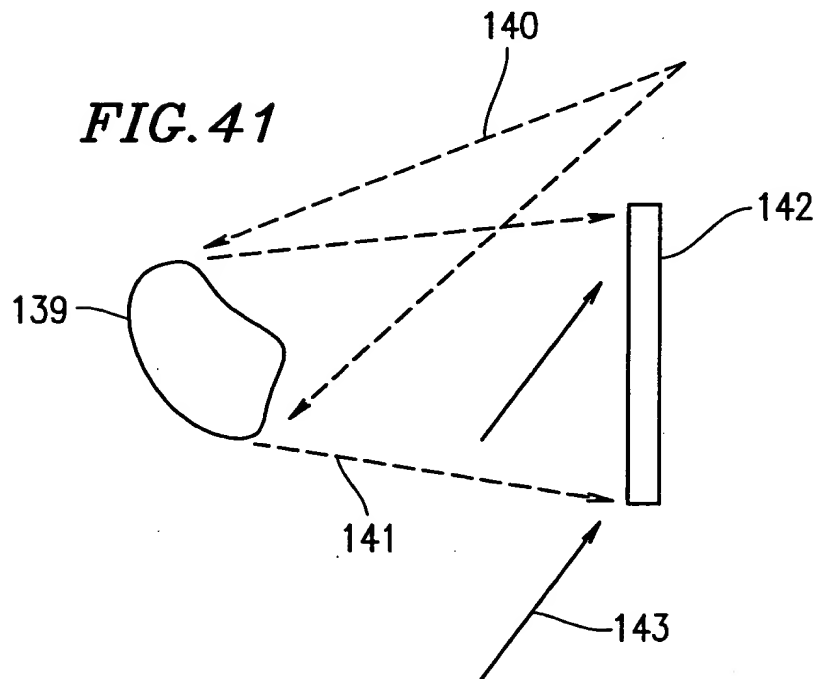
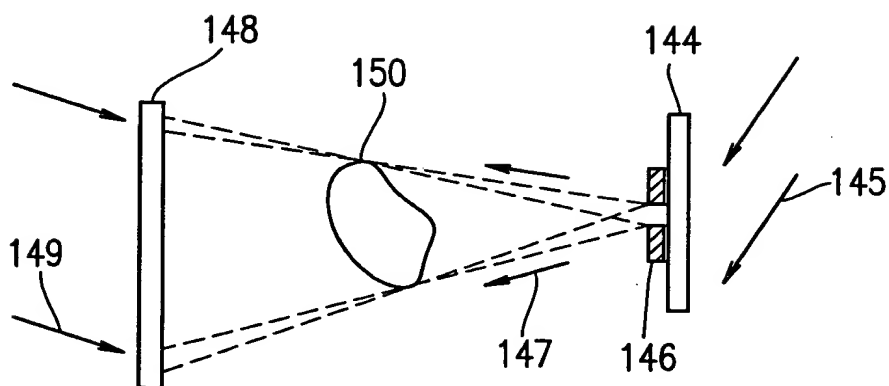


FIG. 41



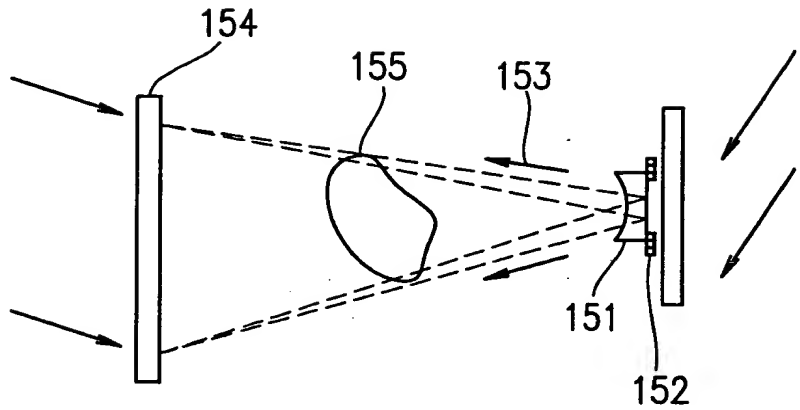
09/381528-010400

FIG. 42



004070" 825T8E60

FIG. 43



46/61

FIG. 44

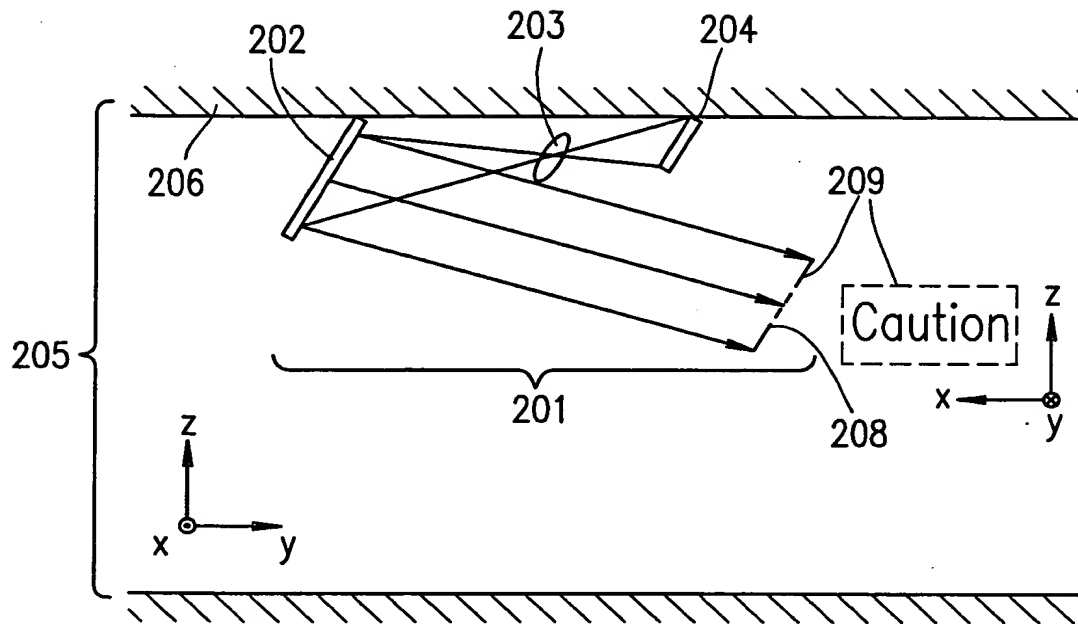
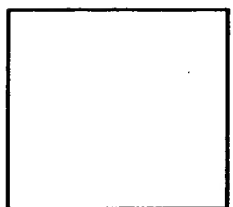
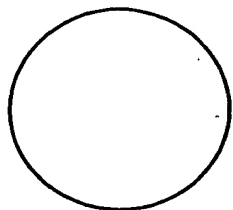


FIG. 45

Original picture



Shape projected on
hologram screen 202

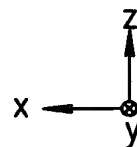
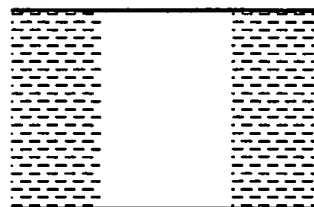
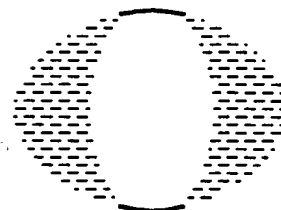


FIG. 46A

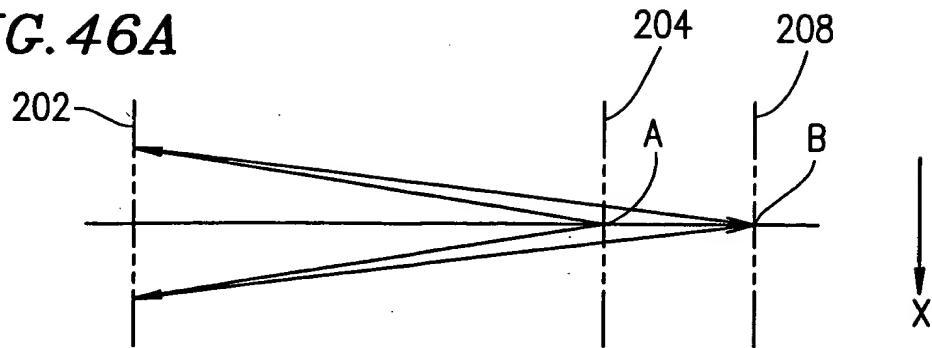
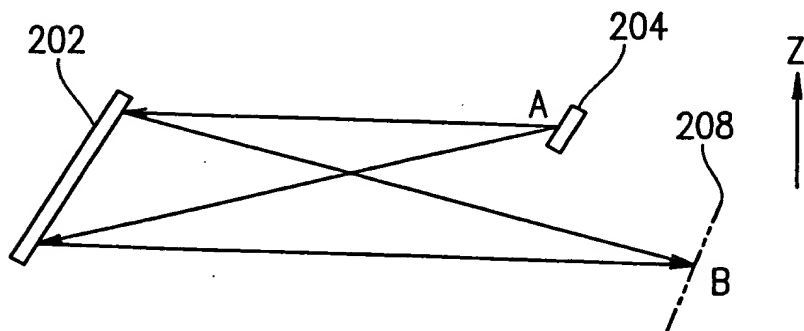
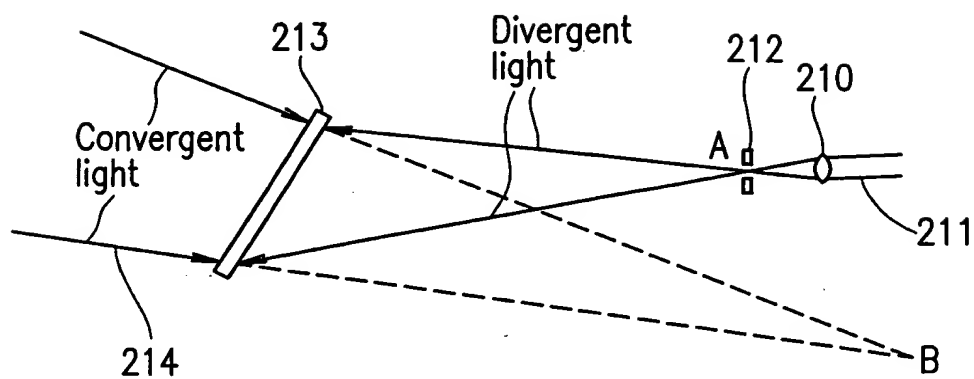


FIG. 46B



49/61

FIG. 47



50/61

FIG. 48A

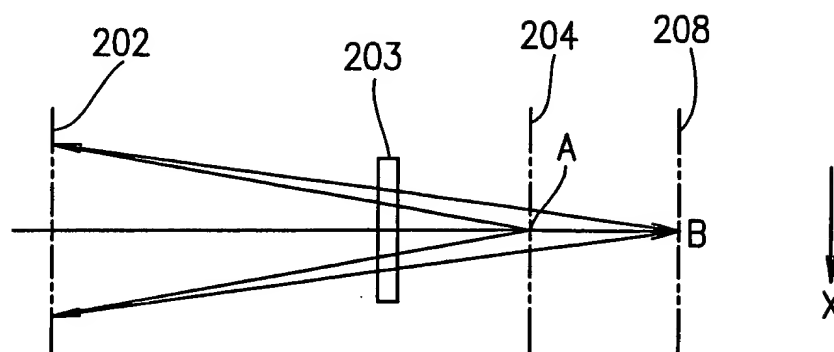


FIG. 48B

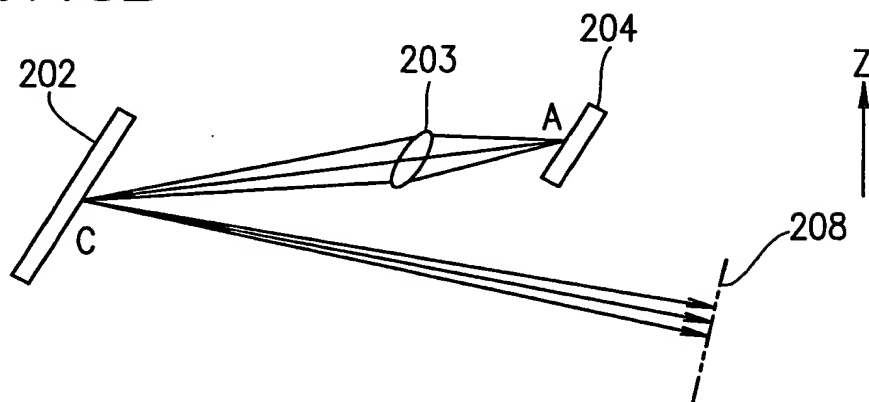


FIG. 49A

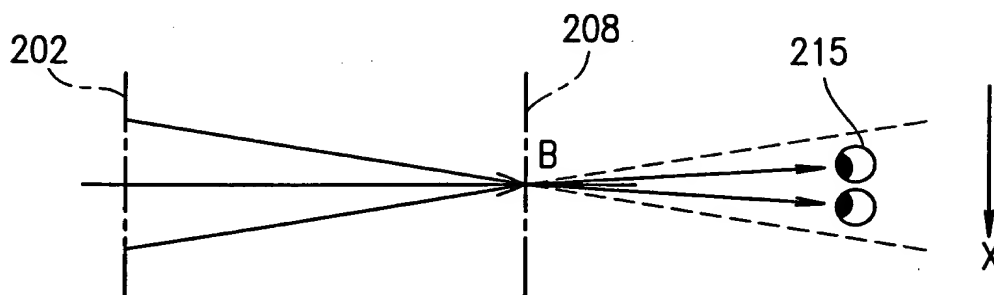


FIG. 49B

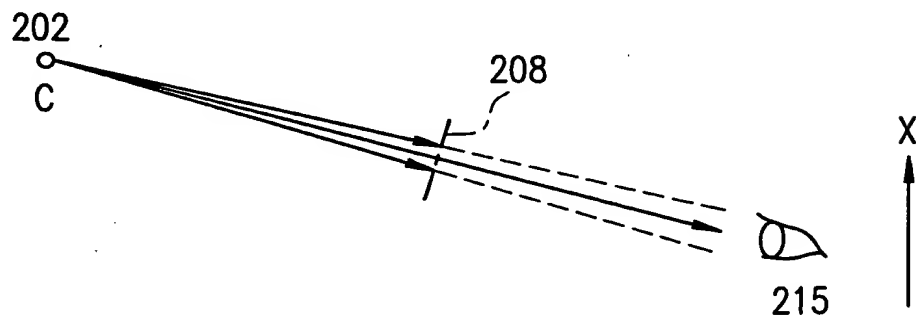


FIG. 50

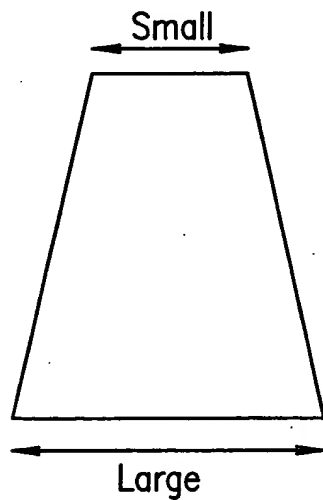


FIG. 51A

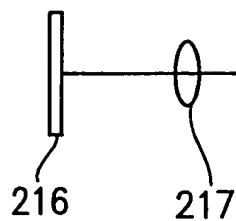


FIG. 51B

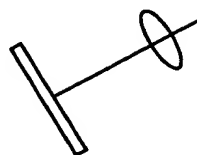


FIG. 51C

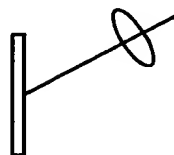


FIG. 51D

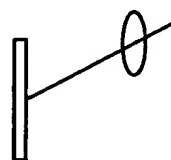
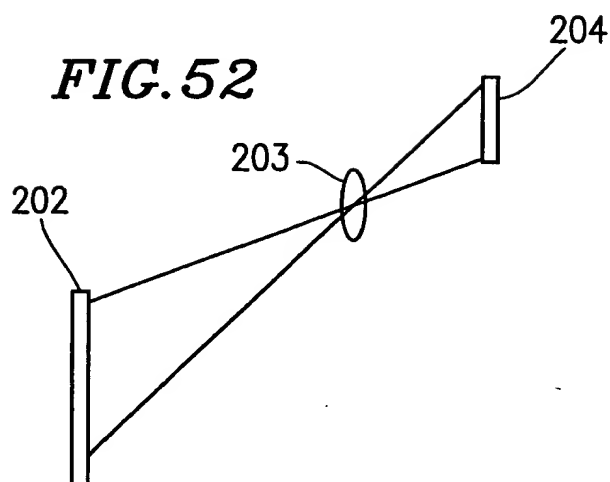


FIG. 52



004070" 82513E60

FIG. 53

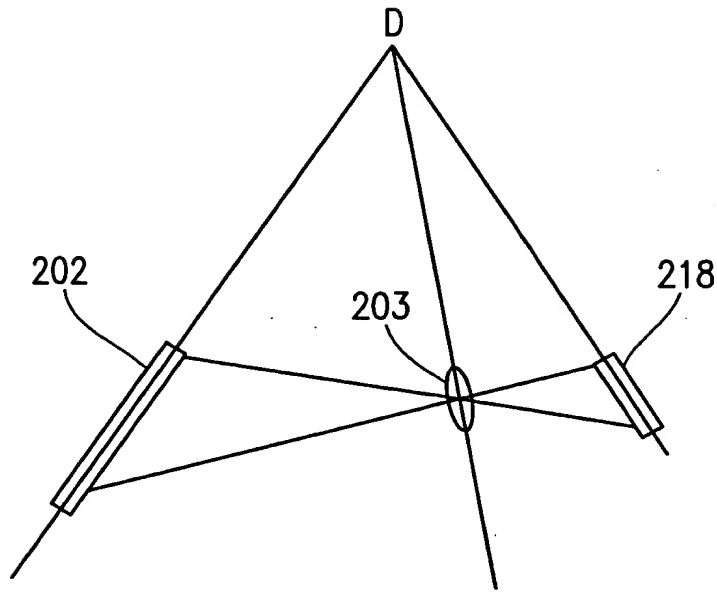


FIG. 55

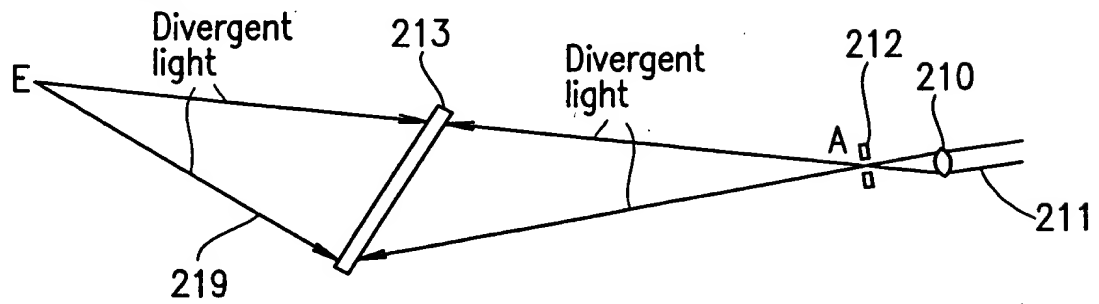


FIG. 54A

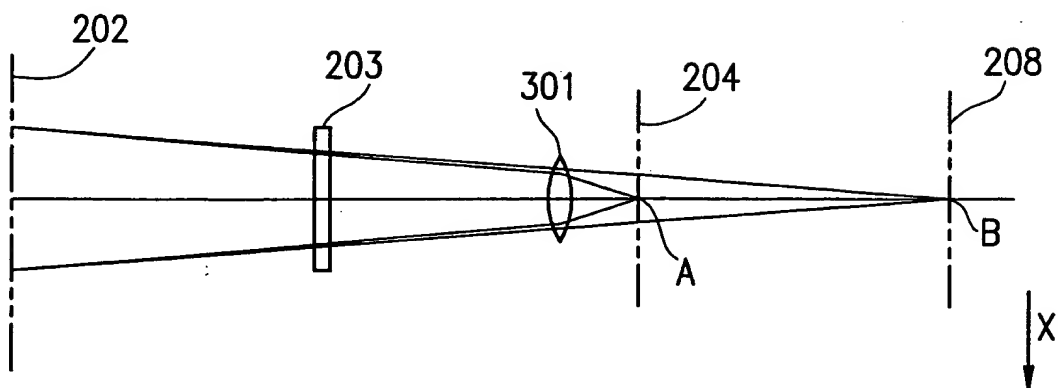


FIG. 54B

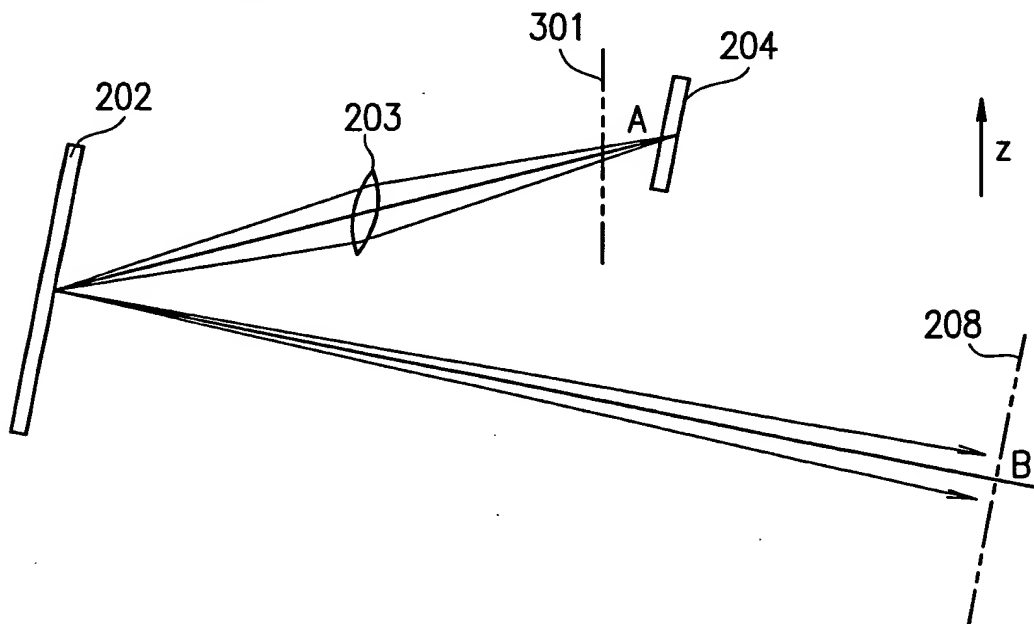


FIG. 56

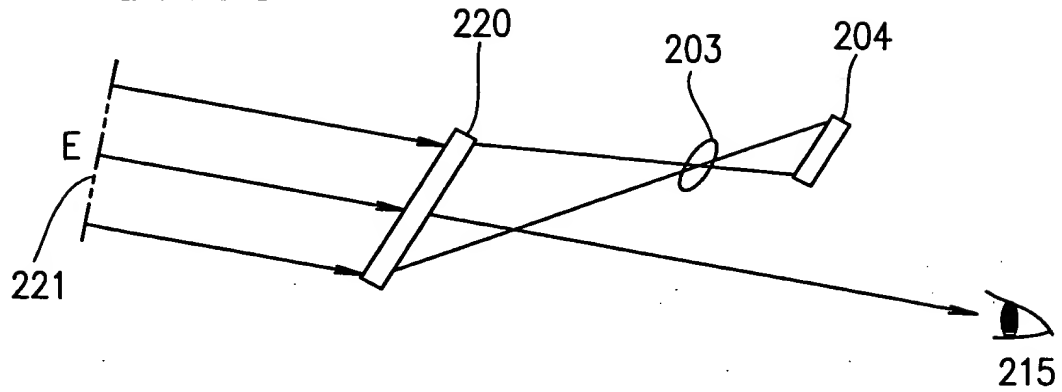


FIG. 57

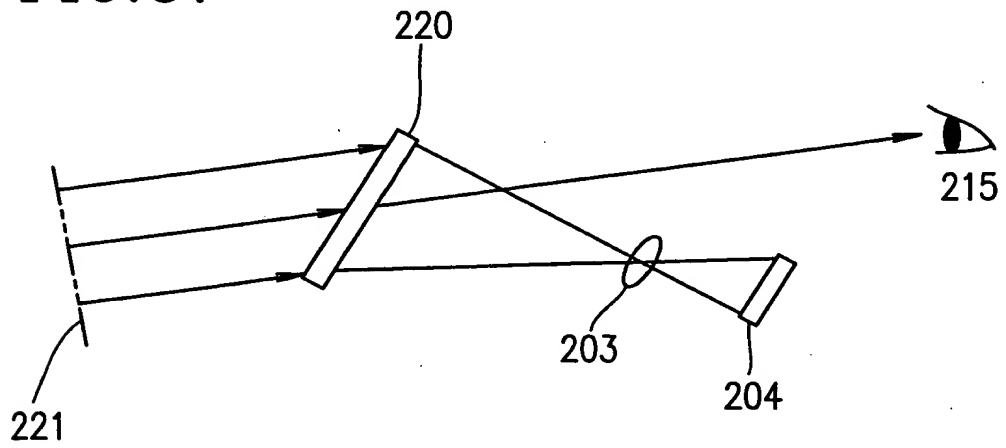


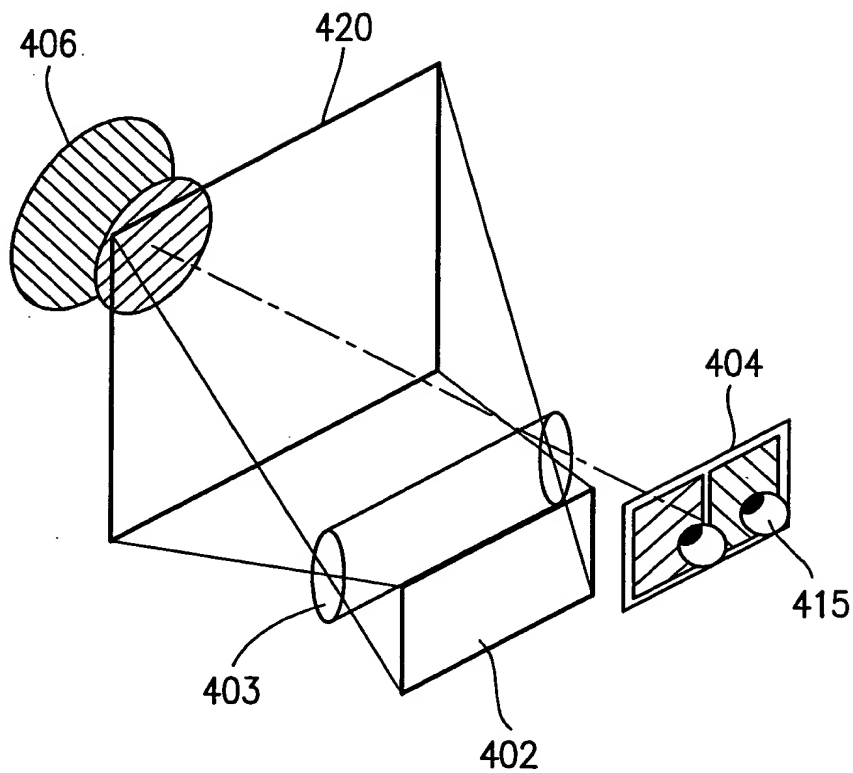
FIG. 58

FIG. 59A

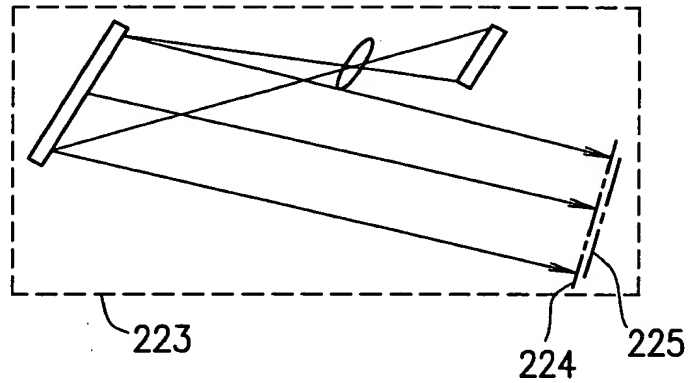


FIG. 59B

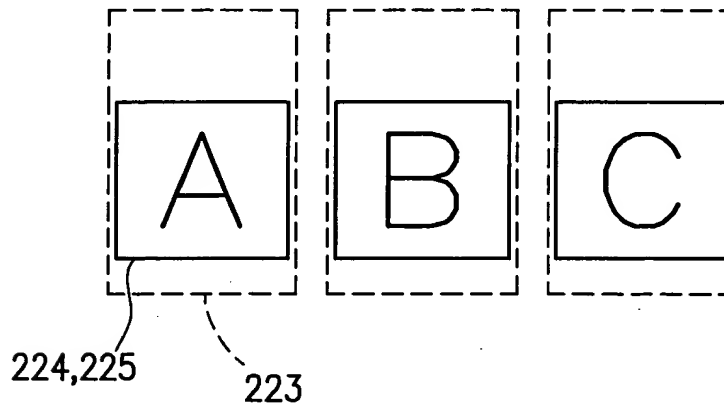


FIG. 60

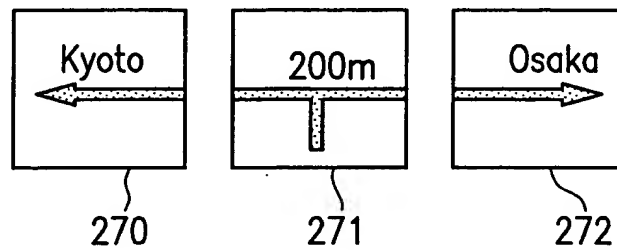
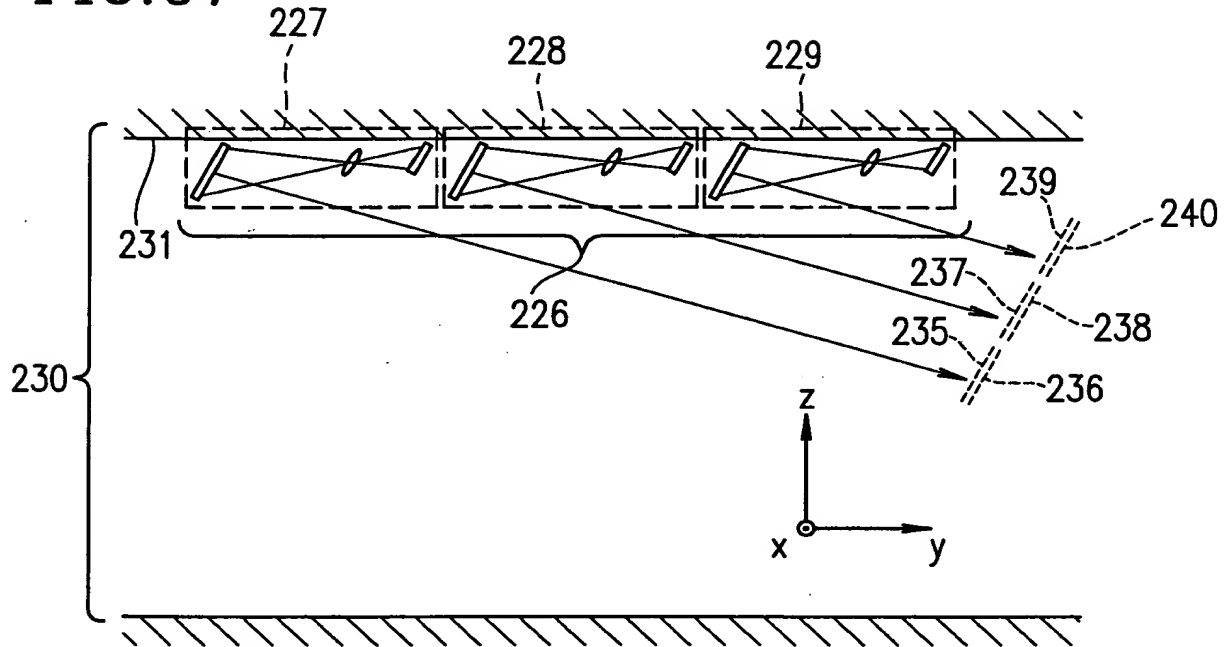


FIG. 61



59/61

FIG. 62A

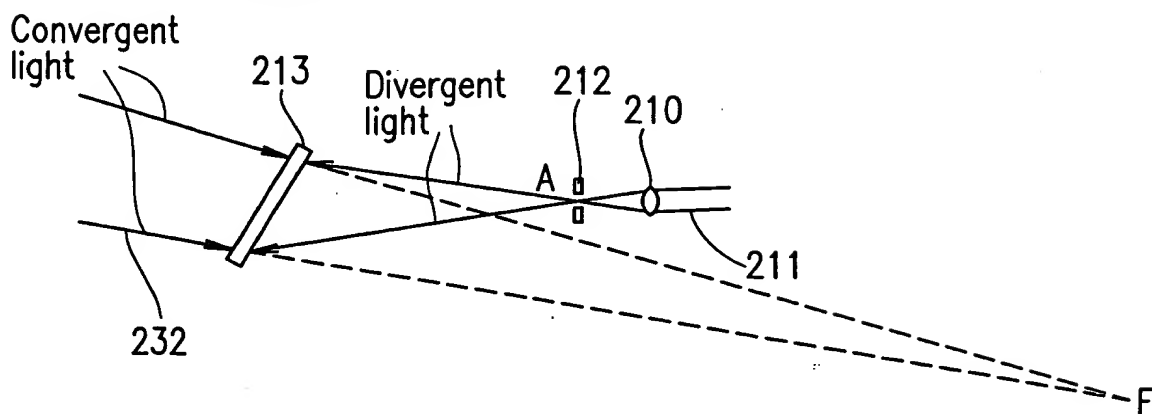


FIG. 62B

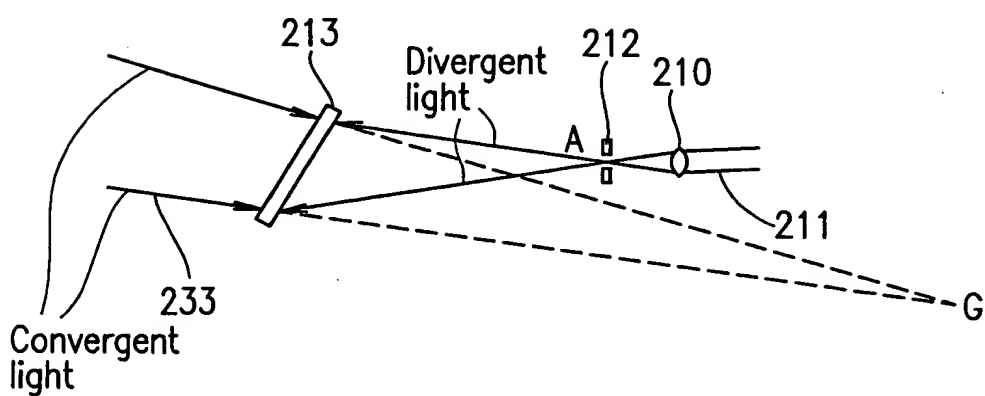


FIG. 62C

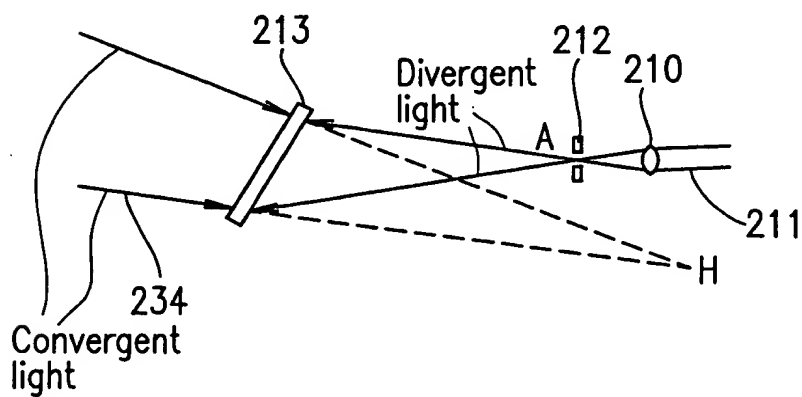


FIG. 63A

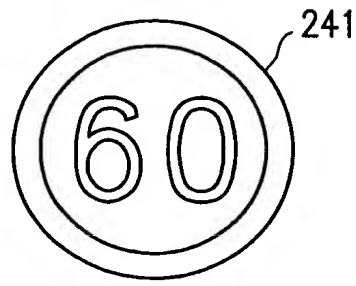
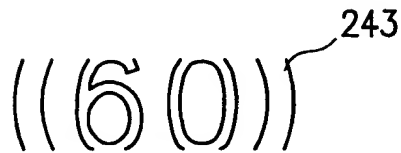


FIG. 63B



004010" 82518560

